Nate fire production: , 3-77

	wat i vil	
ILE NOTATIONS		
blered in NID File. 🗼 📈 🤚	Checked by Chief a set	
ntered On SRSheat 2	Copy N I D to Field Office	
ocation Map Pirned	Approval/Letter	1311
ard Indexed V	Disapproval Letter	13710-
WR for State o Fag Land 📜 🥦 🚬		**
COMPLETION DATA: Date Well Completed * 17-13-1	27 Location Inspected	
OW WWTA	Bond released	
GW S OS PA	State of Fee Land	
	LOGS FILED	
Electric Logs (No.) [/		1
E L	GR GRN Micro	
	Sonic Others 350	

UNITED STATES DEPARTMENT OF THE INTERIOR

5. LEASE DESIGNATION AND SERIAL NO. **GEOLOGICAL SURVEY** 14-20-603-4032 6. IF INDIAN, ALLOTTEE OR TRIBE NAME APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK OLAVAN-1a. TYPE OF WORK UNIT AGREEMENT NAME DEEPEN [DRILL X PLUG BACK [Quetroll (McELMO CREEK UNIT b. TYPE OF WELL SINGLE ZONE 8. FARM OR LEASE NAME WELL X WELL 2. NAME OF OPERATOR THE SUPERIOR OIL COMPANY WELL NO .. VISION OF MCU #G-13 3. ADDRESS OF OPERATOR FIELD AND POOL, OR WILDCAT P. O. DRAWER "G", CORTEZ, COLORADO P. O. DRAWER "G", CURIEL, CULURADUT OF SEA CONTROL OF WELL (Report location clearly and in accordance with any State requirements. MINING GREATER ANETH SEC., T., R., M., OB BLK. AND SURVEY OB AREA 656' FNL, 1999' FWL, SEC. 1, T41S, R24E At proposed prod. zone SECTION J, T41S, R24E 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 12. COUNTY OR PARISH | 13. STATE HATU SAN JUAN 4.2 Miles NW of Aneth, Utah 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 15. DISTANCE FROM PROPOSED* DISTANCE FROM FROM PROPOSED LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) TO THIS WELL 1700' 40 20. ROTARY OR CABLE TOOLS 19. PROPOSED DEPTH 18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. SHG FED St. S 5519' Rotary 1200' 9 22. APPROX. DATE WORK WILL START* 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 1977 4592' Ungraded Ground Level June 6. 23. PROPOSED CASING AND CEMENTING PROGRAM - 발 (10 H QUANTITY OF CEMENT-SETTING DEPTH WEIGHT PER FOOT SIZE OF CASING SIZE OF HOLE 100' To Surface 13-3/8" 48# 17-1/2" 8-5/8" 1406' To Surface 12-1/4" 24# おき 5519' 250 Sacks = 5-1/2" 14 & 15.5# 7-7/8" 24

- Drill 17-1/2" hole to 100'. Set 13-3/8" casing to 100' and cement to surface. Drill 12-1/4" hole to 1406'. Set 8-5/8" casing to 1406' and cement to surface
- Drill 7-7/8" hole through Desert Creek Zone I approximately 5519 ...
- Set 5-1/2" casing at 5519' and cement with 250 sacks. 5.
- Perforate Ismay and Desert Creek and stimulate based on log evaluation.

This well is a part of a 40-acre infill drilling program now underway at McElmo Creek Unit. ton of wall

3

10th

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24.	Ward H allison Bound G. Allison	TITLE	Engineer	APPROVED BY THE ABIVISION OF 77
	(This space for Federal or State office use) PERMIT NO. 48-031-30363		APPROVAL DATE	OIL, GAS, AND MINING DATE: 9917
•	APPROVED BY MUSL 152-2	TITLE		BY. Old B. Filled
	CONDITIONS OF APPROVAL, IF ANY:			

Orig + 3 - USGS, State (2) J. K. Lawson, J. M. Moter, D. H. Collins, W. N. Mosley, W. J. Mann Jerry Braswell, Navajo Tribe, WIO, *See Instructions On Reverse Side File

THE SUPERIOR OIL COMPANY

P. O. DRAWER G

CORTEZ, COLORADO 81321

Mr. P. T. McGrath
District Engineer
U. S. Geological Survey
P. O. Box 959
Farmington, New Mexico 87401



Surface Use Development Plan Proposed Well McElmo Creek Unit #G-13 656' FNL, 1999' FWL Section 1, T41S, R24E San Juan County, Utah

Dear Mr. McGrath:

The "Surface Use Development Plan" for the proposed McElmo Creek Unit Well #G-13 is as follows:

- 1. The existing roads and the location of the main highway exit are shown on the attached USGS topographic map.
- 2. A new 600' X 30' access road is required, as shown on the attached plat. The proposed road will run northeast to the location and will be of compacted sand and gravel with a maximum grade of 5%. The road will be constructed so as to provide for adequate drainage. No major cuts or fills will be necessary.
- 3. The location and status of wells in the vicinity are shown on the attached plat.
- 4. The location of existing tank batteries, flow lines and lateral roads in the vicinity of the proposed well are shown on the attached plat. The 2" flow line for the proposed well will run 4000' south to an existing tank battery.
- 5. Water for drilling operations will be obtained from the San Juan River.
- 6. Materials necessary for the construction of the access road and drilling pad will be obtained directly from the construction site. No access roads for the purpose of hauling materials will be necessary.
- 7. Waste materials will be collected in earth pits. The perimeter of these pits will be fenced with small mesh wire. When drilling operations are complete these earth pits will be backfilled and leveled to the contour of the original landscape. Small portable trailer houses for the company and contract drilling personnel may be on the location. A sufficient number of OSHA approved chemical toilets will be provided and maintained.

- 8. No permanent campsites or airstrips are anticipated.
- The location and position of drilling equipment is shown on the attached plat. Included on this plat is a cross section diagram showing cuts and fills necessary for the construction of the drilling pad. The drilling pad will be located approximately at ground level. Native materials from the immediate area will be used in its construction.
- The proposed drillsite is located on a sandstone outcrop near the San Juan River. Surface land is owned by the Navajo Tribe and is used primarily for grazing. Vegetation consists of sparse desert type ground cover and Tamarisks. There are no Indian habitations or artifacts in the immediate vicinity of the proposed drillsite, access road or flow line.

Very truly yours.

THE SUPERIOR OIL COMPANY

Hourd A Ollers David G. Allison

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by THE SUPERIOR OIL COMPANY and its contractors and sub-contractors in conformity with this plan and the terms and conditions under which it is approved.

4-28-77 Date

Mm. H. Edwards, Area Production Superintendent

DGA/1h

WELL: MCU #G-13

SURFACE FORMATION WHERE PROPOSED DRILLING IS TO TAKE PLACE: Cedar Mesa

ESTIMATED FORMATION TOPS: (Measured from KB)

Chinle 1389'
DeChelly 2557'
Ismay 5277'
Gothic Shale 5432'
Desert Creek 5442'

WATER BEARING FORMATIONS: Water is expected to be encountered intermittently

from 400' to 1389'.

HYDROCARBON BEARING FORMATIONS: Oil and gas are expected to be encountered

intermittently from 5400' to 5509'.

MUD PROGRAM: Surface to 2000' - Water

2000' to 5000' - Lignosulfonate or similar mud system;

no water loss control, weighted as

necessary with Barite.

5000' to TD - Lignosulfonate or similar mud system;

15 cc water loss, weighted as necessary

with Barite.

CEMENT PROGRAM: Surface - Cement to surface w/600 sx Howco Light w/10#/sk

Gilsonite, followed w/100 sx Class "B" Neat w/2%

CaCl at 15.6 ppg.

Production - 250 sx Class "B" with 5#/sx salt, 1/2#/sx Firm

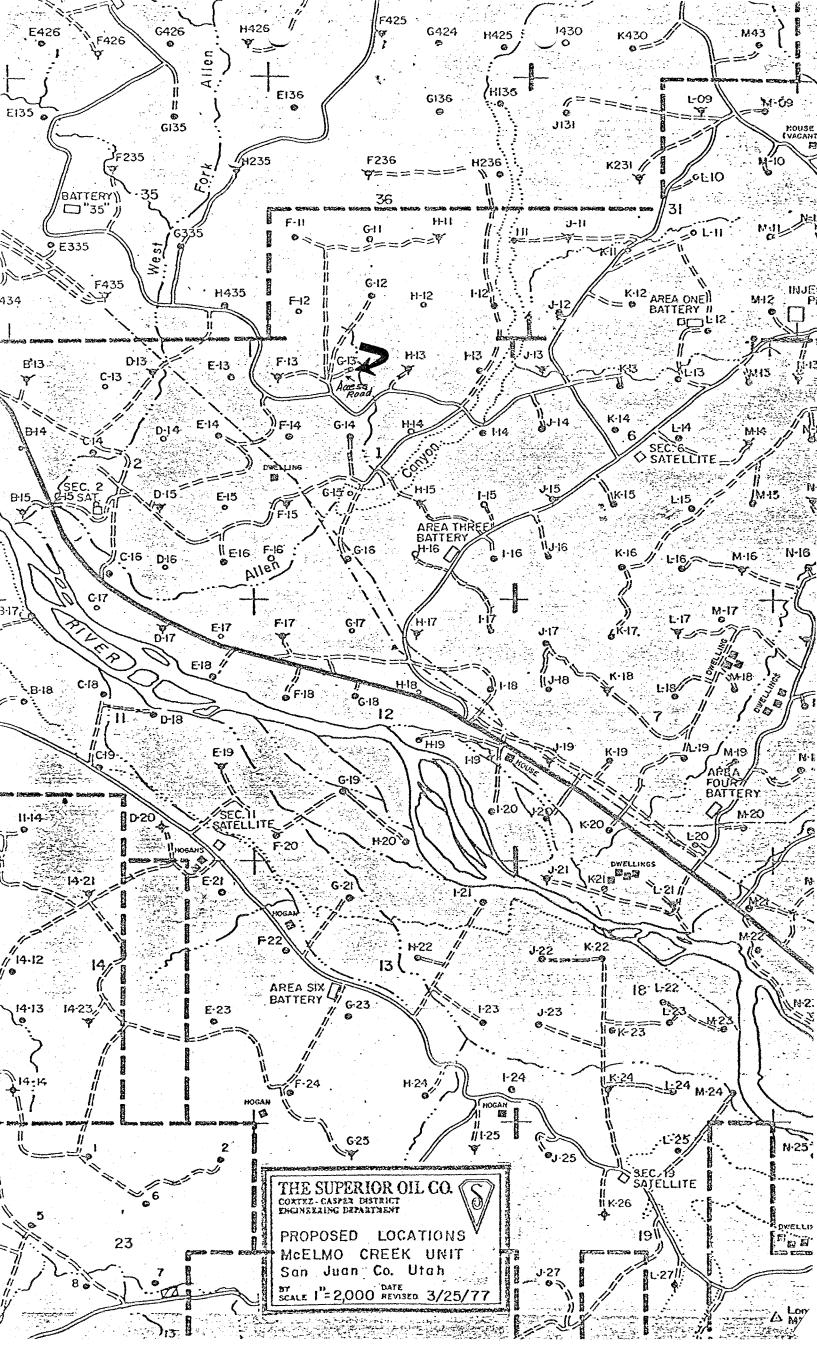
Set and 3.4% CFR-2.

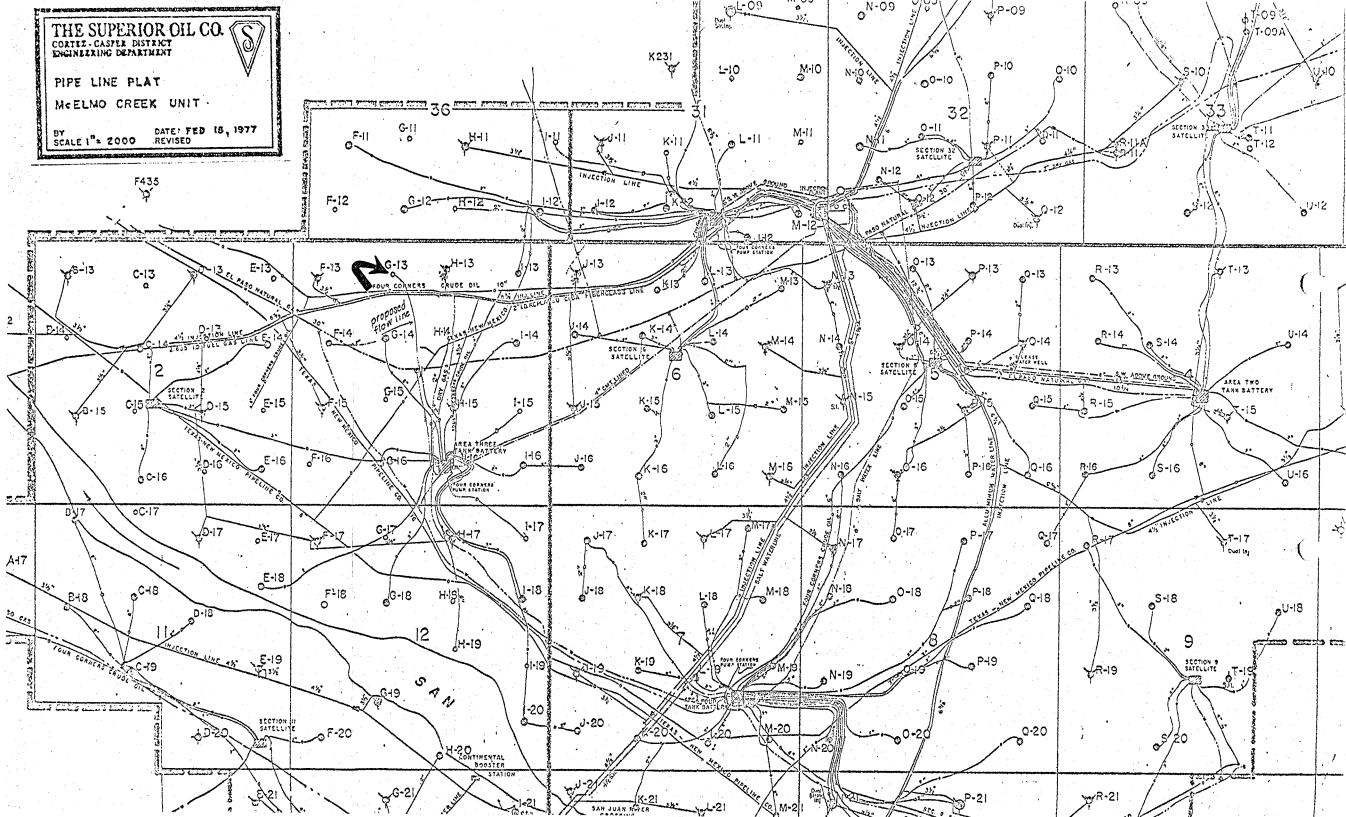
LOGGING PROGRAM: CNL/DENSITY/GR - TD to 5000'

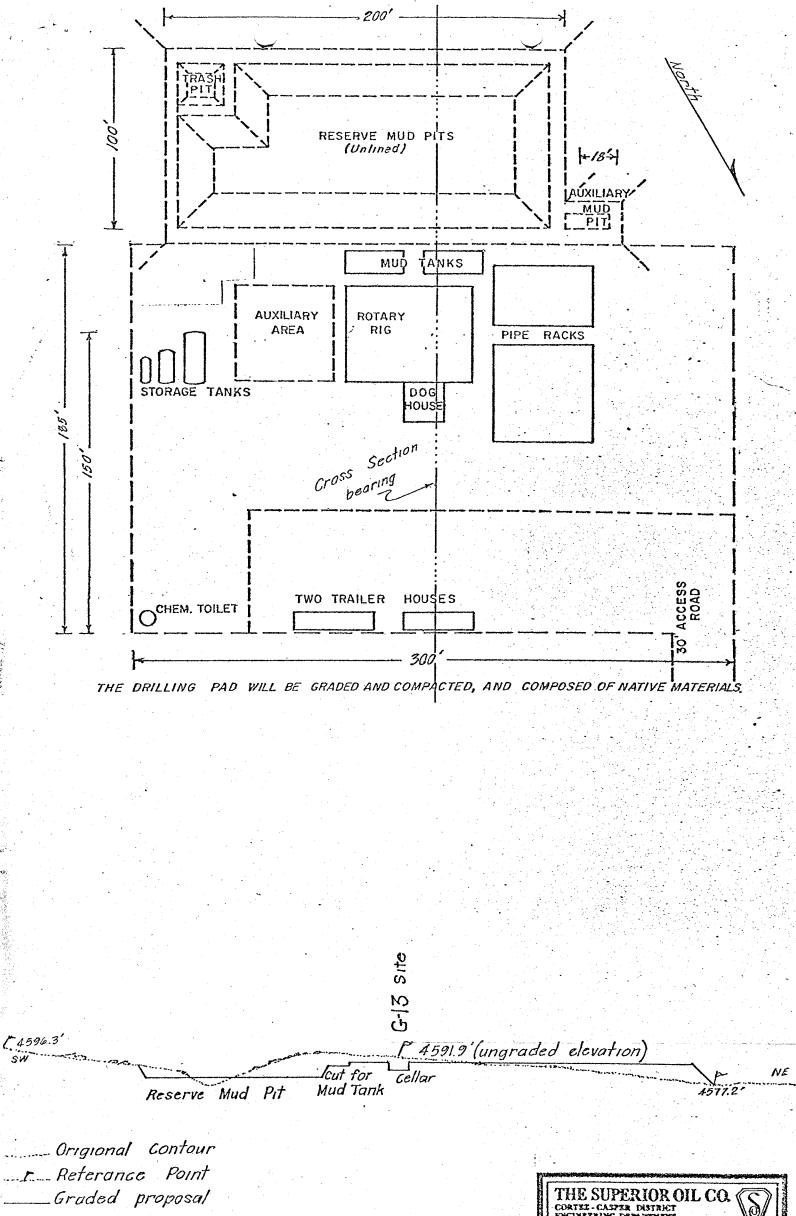
PRESSURE CONTROLS: Blowout preventer equipment will be 10" Series 600 with

blind rams and drill pipe rams hydraulically and manually controlled. The schematic of the pressure control equipment can be seen on the following page. The mud system will be

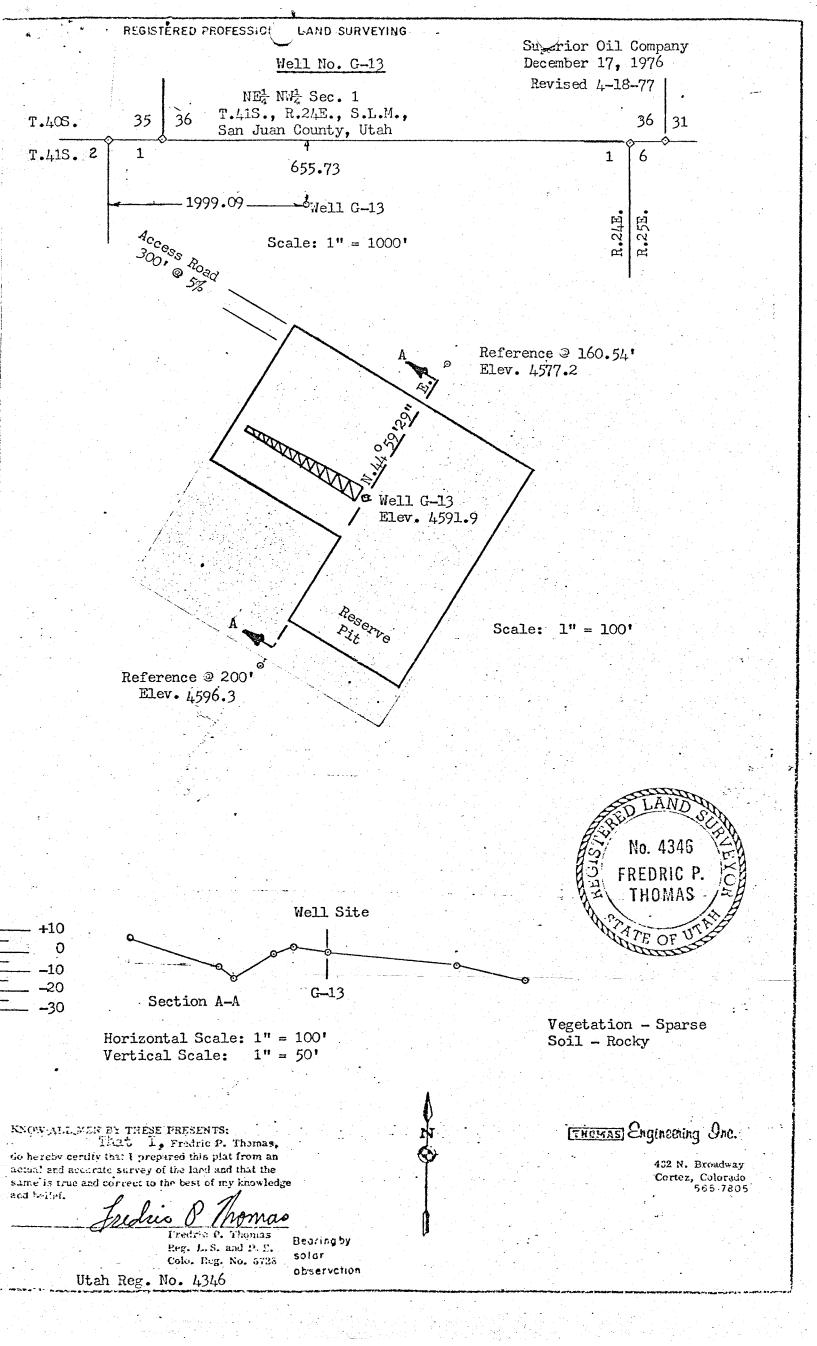
monitored by visual inspection.







THE SUPERIOR OIL CO
CORTEL-CASTER DISTRICT
ENGINEERING DEPARTMENT
RIG LAYOUT & DRILL
PAD CROSS SECTION
MCU WELL No. G-13
MCELMO CREEK UNIT
SAN JUAN COUNTY, UTAH
BY MH.T.
SCALE 1"= 50' REVISED



** FILE NOTATIONS ** Date: Operator: Well No: Location: File Prepared Card Indexed Completion Sheet CHECKED BY: Administrative Assistant Remarks: Petroleum Engineer Remarks: Director Remarks: INCLUDE WITHIN APPROVAL LETTER: Bond Required Survey Plat Required Order No. 15 Surface Casing Change Topographic exception/company owns or controls acreage within a 660' radius of proposed site /___/ Rule C-3(c), O.K. Rule C-3 Other:

Written/Approve

UNITED STATES > DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ALLOTTEE			
TRIBE	Na	ıvajo	
LEASE NO.			503-372

LESSEE'S MONTHLY REPORT OF OPERATIONS

Utah County San Juan Field Mc Elmo The following is a correct report of operations and production (including drilling and producing wells) for the month of June , 19 77 Agent's address Post Office Box 71 Company The Superior Oil Company Conroe, Texas 77301 Signed Million Phone 713/539-1771 Agent's title Operations Engineer BARRELS OF WATER (If none, so state) GALLONS OF CU. Fr. of Gas (In thousands) SEC. AND WELL GRAVITY Twr. RANGE BARRELS OF OIL GASOLINE No. PRODUCE RECOVERED SEC 1 TD 5532' 41S 24E II-15 NE-SE 6-30-77 Testing TD 5530 NE-NW 41S 24E G-13 6-30-77 Completing 41S 24E H-16 5517' SW-SE 6-30-77 Completing SEC 5 TD 5675' 41S 25E 0-13 NE-NW 6-30-77 Testing SEC 6 TD 5488' 41S 25E J-14 6-30-77 Testing TD 5555' 41S 25E K-15 NE-SW 6-30-77 Testing 41S 25E M-13 TD 5515' NE-NE 6-30-77 Testing SEC 7 TD 5460' 41S 25E J-18 SW-NW 6-30-77 Completing TD 5510' SW-NE 41S 25E L-18 6-30-77 Testing TD 5409' NE-NE 41S 25E M-17 6-30-77 Testing

runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

runs or sales of oil; ______ M. cu. ft. of gas sold;

Note.—There were

Form 9-331 (May 1963)

UNITED STATES SUBMIT IN APPLICATE* DEPARTMENT OF THE INTERIOR (Other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R1424.
5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY	14-20-603-4032
SUNDRY NOTICES AND REPORTS ON WELLS TO THE SUNDRY NOTICES AND REPORTS ON	6. IF INDIAN, ALLOTTEE OR TRIBE NAME Navajo
I. OIL X GAS WELL OTHER	7. UNIT AGREEMENT NAME MCElmo Creek Unit 8. FARM OR LEASE NAME
2. NAME OF OPERATOR The Superior Oil Company	8. FARM OR LEASE NAME
The Superior Oil Company 3. Address of Operator	9. WELL NO.
P.O. Drawer 'G', Cortez, Colorado, 81824. 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*	MCIJ #G-13 10. FIELD AND POOL, OR WILDCAT
See also space 17 below.)	
At surface	Greater Aneth 11. sec., t., r., m., or blk. And- survey or area
656' FNL, 1999' FWL, Sec. 1, T41S, R24E, SLB&M	Sec. 1, T41S, R24E
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
43-037-30363 4589.55' GR	<u> San Juan Utah</u>
16. Check Appropriate Box To Indicate Nature of Notice, Report, or C	Other Data
NOTICE OF INTENTION TO:	ENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL CHANGE PLANS (Other) (Note: Report results Completion or Recompl	of multiple completion on Well etion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, proposed work. If well is directionally drilled, give subsurface locations and measured and true vertices.	including estimated date of starting an
proposed work. If well is directionally drilled, give subsurface locations and ineastifed and title vertice nent to this work.) *	
 Spudded in @ 11:00 P.M., 6-3-77. Drld 12-1/4" opening to 17-Ran 13-3/8" 48# H-40 csg w/guide shoe to 110', OAL 125'. Cmt w/4% Jel, 1/4#/sx Celloflake & 2% CaCl. Had good cement retunive on 13-3/8" csg. WOC 18 hrs. WIH w/l.bit#2. Tag cmt 90'. shoe. 	d w/100 sxs 'B' rns. WOC 5 Hrs.
2. Ran 8-5/8" 24# K-55 csg w/FS & FC to TD 1412', OAL 1417'. Cm BJLW w/10#/sx Gilsonite (13.1 ppg) followed w/100 sxs 'B' w/2 Pressure increased to 1500#. Did not bump plug. Lacked 13.7 No cement returns. Cut-off 13-3/8" csg. Welded plate on top 8-5/8" csg. Welded 2" collar on top of 13-3/8" plate.	% CaCl (15.6 ppg). BBLS displacement.
3. Cut off 8-5/8" csg. Welded on 8-5/8" Rector csg head, in 3 h with water in annulus. Cmtd w/200 sxs 'B' w/3% CaCl (15.6 pp WOC ran 5 jts. 1" pipe in annulus to 105' KB. Tagged cement. sxs 'B' w/3% CaCl. Good cmt returns. Instld 12" 900 series Type 'E' BOP. Tstd BOP w/rig pump chk manifold & lines 16W # collar and shoe. Drlg. ahead.	og). After 4 hrs. Cmtd annulus w/50 Shaeffer Double Gate
18. I hereby certify that the foregoing is true and correct	6/16/77
SIGNED Charles L. Hill Senior Area Engineer	6/16/77
(This space for Federal or State office use)	
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE
CUMULITUMS OF AFFROYAU, IS ANI.	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그

Orig. + 3 - USGS, State (2), D.H. Collins, J.I. Burleigh, G.A. Bannantine, W.N. Mosley, File, Navajo Tribe, WIO *See Instructions on Reverse Side

				2
UNI D ST. DEPARTMENT OF T GEOLOGICAL S	HE INTERIOR	(See of structions on reverse side)	5. LEASE DESIGN 14-20-603	
			6. IF INDIAN, A	LLOTTES OR TRIBE NAME

877	GE	OLOGICAL	SURVEY	1.11		Teverse sid	14-20-603-	4032	
WELL COM	APLETION O	R RECOMP	PLETION R	EPORT A	AND	LOG*	安 景為蓋	OTTES OR TRIBS NAM	E
1a. TYPE-OF-WELL		- Navajo 7. UNIT AGREEMEN	R NAME I S	<u>-</u> /\					
b. TYPE OF COMP		2 WALE CO		Other	: Ç		Mc Elmo Cr	eek Unit	(
NEW X	WORK DEEP- C	BACK BACK	DIFF. RESVR.	Other	- 2	<u> </u>	S. FARM OR LEASE		-1
2. NAME OF OPERATOR			2 2 2 2	is i	34. 1. 25. 4. 43.	¥	0 3 2 2	<u> </u>	". ,∧_,
	or Oil Compa	any	(3, ,	en Se			9. WELL NO.		
3. ADDRESS OF OPERA	e Box 71, Co	onroe. Texa	as 77301		Š		MCU #G-13	L, OR WILDCAT;	
4. LOCATION OF WELL				State requir	ements)	•	Greater An	#* '역 교육생기	
	56' FNL, 199							OR BLOCK AND SURVE	Ÿ
At top prod. inter	val reported below						15 - 3 - 3		
At here! James		Same	s Ka	÷					
At total depth		Same i	14. PERMIT NO.		DATE ISS	SUED	SEC. 1; T4	1S, R24E -	
		Danie	43-037-30	363	: A.		San Juan	Utah	
15. DATE SPUDDED	16. DATE T.D. REACH	HED 17. DATE CO	OMPL. (Ready to	prod.) 18.	ELEVAT	IONS (DF, RE	B, RT, GR, ETC.)* 2 19.	ELEV. CASINGHEAD	-
6-3-77	6-21-77	7-	13-77		174	603' KB	~ 5 T	4590	
20. TOTAL DEPTH, MD &	TVD 21. PLUG, BA	CK T.D., MD & TVD	22. IF MULT	TIPLE COMPL.,	12	23. INTERVAL DRILLED I	>♥ L	CABLE TOOLS.	
5533 '		5521'				\	1 0 ± 5533'	None 5. WAS DIRECTIONAL	_
24. PRODUCING INTERV			•	D AND TVD)*			0 1 3 3 3 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	SURVEY MADE	
§5435' - 55	04' Desert	Creek Zon	еI		185	1		NO STATE OF	10
ं ' 26. TYPE ELECTRIC AN	D OTHER LOGS RUN			· · · · · · · · · · · · · · · · · · ·	<u>. 경우</u> 화 수준	4	<u></u>	VAS WELL CORED	- %
Compensate	ed Neutron -	Formation	Density:		ATT.			No a set	-
28. 🖟			RECORD (Repo	ort all strings	set in w		₹ \$\$\$\$	g 261818	_ .~
CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (E SIZE	5 's >		NG RECORD	AMOUNT PULLED	- 🗟
<u>13 3/8"</u>	48	110'		1/2"			s B để số số	None	- >
8 5/8"	24	1412'		1/4"			t. & Class B	None	-{-
5 1/2"	14 & 15.5	_ <u> 5530'</u>	$ -\frac{7}{2}$	7/8"	250	sx Clas	R R - C - F R - C	None	-:
29.	LIN	ER RECORD	13 	, , , , , , , , , , , , , , , , , , ,	30	0:	TUBING RECORD		
SIZE			CKS CEMENT*	SCREEN (M)	p) :	SIZE	DEPTH SET (MD)	PACKER SET (MD)	_
İ			S .			2 7/8"	5515.	None	
					5 5		9 <u>8 7 . </u>	a galagaa	
31. PERFORATION RECO	ED (Interval, size a	nd number)		32.	ACID,	SHOT, FRA	ACTURE, CEMENT SQU	_ 	
	3' (1 jet/			DEPTH INT			AMOUNT AND KIND OF		
5457' - 62	2' (1 jet/	ft)	general in the second s	5435 -	5504	· ·	14,230 gal. 28	38 HCL acid	
54/1 - 90), (I let/	IT)			<u> </u>	-			
5498' - 5	504' (1 jet/	IL)							_
33.*			PROD	UCTION		<u> </u>		e energi	
DATE FIRST PRODUCTIO	N PRODUCTIO	ON METHOD (Floa	oing, gas lift, pu	mping—size	and type	e of pump)	WELL STATE shut-in)	s (Producing or	
7-3-77		Pumping	1 3/4" R		- A - Š	1		Producing	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL—BBL.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	GAS-MCF.	WATER—BBL.	GAS-OIL BATIO	
7-27-77 FLOW. TUBING PRESS.	24 CASING PRESSURE	N/A CALCULATED	OIL—BBL.	84 GAS		No Test		GRAVITY-API (CORE.)	-
	O. O	24-HOUR RATE		- 1	Test		127	41.4	
100 34. disposition of ga	S (Sold, used for fue	l, vented, etc.)	84	I INC	TCDL	<u>-: </u>	TEST WITNESSED	<u> </u>	
Sold				1			C. L. Hi	u i i i i i i i i i i i i i i i i i i i	
35. LIST OF ATTACHM	ENTS		<u> </u>		J 723				
Logs					Ē, ģ, j		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_
36. I hereby certify t			rmation is comp	lete and corr	ect as de	etermined fr	om all available record		
SIGNED Q.	n. 3m	LS.	TITLE	Operation	ns Er	ngineer	DATE	August 2, 19	77
/ J.	M. Ferrell					1		<u> Paragary</u> Boskets	

SUBMIT IN DUPLICATE*

UNITED STATES

Form 8-220 (Rev. 2-62)

NSTRUCTIONS

Mobil Oil Corporation

P.O. BOX 5444 DENVER, COLORADO 60217

January 14, 1985

Utah Divison of Oil, Gas and Mining 355 W. North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Attention: Ms. Dianne Nielson, Director

RECEIVED

FEB 0 -

DIVISION OF UL GAS & MINING

RE: NOTICES TO SUPERIOR OIL COMPANY

Dear Ms. Nielson:

As a result of the merger which became effective on September 28, 1984, The Superior Oil Companies ("Superior") is now a wholly owned subsidiary of Mobil Corporation.

Effective January 1, 1935 Wood Entremonation began acting on behalf of the Superior 3: Ecompanies as service contractor for the purpose of performing comprehensive business management and related administrative services. To this end, Superior has entered into a Services Agreement with Mobil and has issued Powers of Attorney to certain Mobil employees, whereby Mobil has agreed to perform all of Superior's obligations and duties, and shall be entitled to enforce all of Superior's rights and privileges, including but not limited to all applicable Operating Agreements and leases (see attached). This shall include, without limitation, the making and receiving of payments, the giving and receiving of notices and other information, and the performance of all other related functions. Therefore, after December 31, 1984, notices to Superior or relative to its interests, assets or obligations should designate Mobil and be mailed to:

PERMITS ONLY

Mobil Oil Corporation P.O. Box 5444 Denver, Colorado 80217-5444 Attention: R. D. Baker (303) 298-2577

Enclosed is a list of all Supérior wells. This list includes the well names, locations, API numbers and producing zone (if applicable).

We appreciate your consideration and cooperation. If you have any questions, please direct them to the undersigned.

Very truly yours,

R. D. Baker

Environmental & Regulatory Manager - West

Enclosure

Mobil Oil Corporation

P.O. BOX 5444 DENVER, COLORADO 80217-5444

May 14, 1986

Utah Board of Oil, Gas and Mining 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Attn: R. J. Firth

Associate Director



DIVISION OF OIL, GAS & MINING

SUPERIOR OIL COMPANY MERGER

Dear Mr. Firth:

On September 20, 1984, The Superior Oil Company (Superior) became a wholly owned subsidiary of Mobil Corporation. Since January 1, 1985, Mobil Oil Corporation (MOC), another wholly owned subsidiary of Mobil Corporation, has acted as agent for Superior and has operated the Superior-owned properties.

On April 24, 1986, Superior was merged with Mobil Exploration and Producing North America Inc. (MEPNA), which is also a wholly owned subsidiary of Mobil Corporation. MEPNA is the surviving company of the merger.

This letter is to advise you that all properties held in the name of Superior will now be held in the name of MEPNA; and that these properties will continue to be operated by MOC as agent for MEPNA.

Attached is a listing of all wells and a separate listing of injection-disposal wells, Designation of Agent and an organization chart illustrating the relationships of the various companies. If you have any questions or require additional documentation of this merger, please feel free to contact me at the above address or (303) 298-2577.

Very truly yours,

R. D. Baker

Environmental Regulatory Manager

CNE8661

CNE/rd

WESTERN REGULATORY WELL COMPLIANCE DATA FILE (PAGE 1 OF 2) FOR THE CORTEX SUPERVISOR AREA FOR THE GREATER ANETH FIELD 05/13/86

							î L				
PROPERTY NAME	WELL NAME	COUNTY	STATE	SEC TWASHP RNG		WELL TYPE		AFI NUMBER	FEDERAL LEASE NUMBER	STATE NUMBER	UNIT NUMBER
NC ELHO CREEK	F-13	SAN JUAN	UT	SW NW 12-418-24E	<u>.</u>	PROD	0P	43-037-20184	14-20-603-5447		96-004190
	F-20	SAN JUAN	UT	SW SW 12-415-24E	-	PROD	0P	43-637-15707	14-20-603-5450		96-004190
	F-21	SAN JUAN	UT	NW NW 13-415-24E	-	COMP		43-037-31063	14-20-603-370		96-09 4190
	F-22	SAN JUAN	UT	SW NW 13-415-24E	Ξ	PROD	θP	43-637-15947	14-20-603-370		96-004190
	F-23	SAN JUAN	UT	NW SW 13-415-24E	Ξ	PROD	ijΡ	43-037-31031	14-20-603-370		76-004190
	F-24	SAN JUAN	UT	SW SW 13-415-24E	Ξ	PROD	GP	43-037-15948	14-20-603-370		96-064196
	F-25	MAUL MAZ	UT	NW NW 24-415-24E	Ē.	COMP		43-037-31032	14-20-603-370		96-004170
	F-26	SAN JUAN	UT	SW NW 24-415-246	Ē	PROD	OF:	43-037-15949	14-20-603-370		96-004190
	F15A	SAN JUAN	UT	NW SW 01-415-24E	E	LNJ	OP'	43-037-31149	14-20-603-4032		96-004190
	G-11	SAN JUAN	UT	NE SW 36-405-24E	Ē	PROD	0P	43-037-30376	14-20-0603-6146		96-004190
	G-12	SAN JUAN	IJŢ	SE SW 36-405-24	4E	PROD	QP	43-037-15618	14-20-0603-6146		96-004190
	G-13	SAN JUAN	UT	NE NW 01-415-248	Ε	PROD	OP	43-037-30363	14-20-603-4032		96-004190
	G-14	SAN JUAN	UT	SE 114 01-418-246	E	PROD	0P	43-037-16143	14-20-603-4032		96-004199
	G-14	SAN JUAN	UT	SE SW 01-415-246	Ē	PROD	OP	43-037-16144	14-20-603-4032		96-004190
	G-17	SAN JUAN	UT	NE NA .12-418-248	Ē	PROD	OP	43-037-30378	14-20-603-4037		96-004190
	G-18	MAUL MAZ	UT	SE NW 12-418-248	E	INJ	0P	43-037-15494	14-20-603-4039		96-004190
	G-18B	MAUL MAZ	UT	NW NE 12-415-24	Ξ	PROD	JP	43-037-30399	14-20-603-4039		96-004190
	6-19	MAUL MAZ	UT	NE SW 12-415-248	E	INJ	٥P	43-037-05532	14-20-603-5450		96-004190
	G-20	SAN JUAN	UT	SE SW 12-415-24	Ε	COMP		43-037-31188	14-20-603-5450		96-004190
	G-21	SAN JUAN	UT	NE NW 13-415-24	Ε	INJ	31	43-037-16347	14-20-603-370		96-004190
	G-21A	MAUL MAZ	UT	NE NW 13-415-24	E	INJ	QP	43-037-30974	1 14-20-693-370		96-004190
	G-22	MAUL MAZ	UT	NE N 13-415-24	Ε	FROD	TA	43-037-31204	1 14-20-603-370		96-004190
	G-23	SAN JUAN	UT	HE SW 13-415-24	Ξ	INJ	0P	43-037-16346	3 14-20-603-370		96-004190
	G-24	SAN JUAN	UT ·	SE SW 13-415-24	E	PROD	0P	43-037-31008	14-20-603-370		96-004190
	G-25	SAN JUAH	IJΥ	ME NW 24-415-24	E	INJ	OP	43-037-16349	7 14-20-603-370		96-004190
	h-11	HAUL HAZ	UT	NW SE 36-405-24	Ē	INJ	()F	43-037-05739	7 14-20-0603-6145		96-004190
	H-12	SAN JUAN	UT	SW SE 36-40S-24	ΙE	PROD	CP	43-037-30360	14-20-0603-6145		96-004190
	H-13	SAN JUAN	UT	NU NE 01-415-24	E	IMI	59	43-037-0570	3 14-29-603-4032		96-004190
	H-14	SAN JUAN	UT	SW-NE 01-415-24	ŀΕ	PROD	QF	43-037-3036	2 14-20-603-4032		96-004190
	H-15	HAUL HAZ	UT	NW SE 01-41S-24	E	INJ	05	43-037-0566	6 14-20-603-4039		96-004190

STATE OF UTAH

DIVISION OF OIL, GAS AND MINING 355 West North Temple, 3 Triad, Suite 350, Salt Lake City, UT 84180-1203

Page 8 of 22

MONTHLY OIL AND GAS PRODUCTION REPORT

OPERATOR NAME AND ADDRESS:		UTAH ACCOUNT NUMBER:				
C/O MOBIL OIL CORP					(VEAD) 6 / 95	
M E P N A			REPOR	RT PERIOD (MONTH	/YEAR):	
PO DRAWER G						
CORTEZ CO 81321			AMEN	DED REPORT (F	lighlight Changes)	
				(2		
Vell Name	Producing	Well	Days		Production Volumes	
API Number Entity Location	Zone	Status	Oper	OIL(BBL)	GAS(MCF)	WATER(BBL)
MCELMO CR G-13						
4303730363 05980 41S 24E 1	DSCR				5	
MCELMO CR H-18					, , , , , , , , , , , , , , , , , , ,	
4303730364 05980 415 24E 12	IS-DC					
MCELMO CR I-19	15 00					
4303730365 05980 41S 24E 12 MCELMO CR H-16	IS-DC					
4303730366 05980 41S 24E 1	IS-DC			/		
MCELMO CR I-17						
4303730367 05980 41S 24E 12	IS-DC					
MCELMO CR G-11						
_4303730376 05980 40S 24E 36	DSCR					
ELMO CR G-17	IS-DC					
4303730378 05980 41S 24E 12 MCELMO CR C-13	13-00					
4303730379 05980 41S 24E 2	DSCR					
MCELMO CR F-12	55011					
4303730380 05980 40S 24E 36	DSCR					
MCELMO CR F-16						
4303730381 05980 41S 24E 1	DSCR					<u>.</u>
MCELMO CR B-14 4303730383 05980 41S 24E 2	DSCR					
4303730383 05980 41S 24E 2 MCELMO CR C-15	DOCK					
4303730384 05980 41S 24E 2	DSCR					
MCELMO CR C-17						
4303730385 05980 41S 24E 11	DSCR	·····				
			TOTALS			
					<u> </u>	
					•	
MAMENTE.						
)MMENTS:						
	·			4,4844		
hereby certify that this report is true and complete to	the best of m	y knowledg	e.	Ι	Date:	
me and Signature:					Telephone Number:	

Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

[]	e original/copy to: Well File (Location) SecTwpRng (API No.)	(Return Date) (To - Initials)	XXX Other OPER NM CHG
1.	Date of Phone Call: 8-3-95	Time:	
2.	DOGM Employee (name) L. Control Talked to: Name R.J. FIRTH of (Company/Organization)	_ (Initiated Call XX) - Pl	none No. ()
3.	Topic of Conversation: MEP		
4.	Highlights of Conversation: OPERATOR NAME IS BEING CHANGED NORTH AMERICA INC) TO MOBIL EXP THIS TIME TO ALLEVIATE CONFUSION *SUPERIOR OIL COMPANY MERGED IN	FROM M E P N A (MOBIL EX LOR & PROD. THE NAME CH N, BOTH IN HOUSE AND AMO	APLORATION AND PRODUCING HANGE IS BEING DONE AT ONGST THE GENERAL PUBLIC.

Mobil Oil Corporation

P.O. BOX 5444 DENVER, COLORADO 80217-5444

May 14, 1986

Utah Board of Oil, Gas and Mining 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Attn: R. J. Firth

Associate Director



DIVISION OF OIL, GAS & MINING

SUPERIOR OIL COMPANY MERGER

Dear Mr. Firth:

On September 20, 1984, The Superior Oil Company (Superior) became a wholly owned subsidiary of Mobil Corporation. Since January 1, 1985, Mobil Oil Corporation (MOC), another wholly owned subsidiary of Mobil Corporation, has acted as agent for Superior and has operated the Superior-owned properties.

On April 24, 1986, Superior was merged with Mobil Exploration and Producing North America Inc. (MEPNA), which is also a wholly owned subsidiary of Mobil Corporation. MEPNA is the surviving company of the merger.

This letter is to advise you that all properties held in the name of Superior will now be held in the name of MEPNA; and that these properties will continue to be operated by MOC as agent for MEPNA.

Attached is a listing of all wells and a separate listing of injection-disposal wells, Designation of Agent and an organization chart illustrating the relationships of the various companies. If you have any questions or require additional documentation of this merger, please feel free to contact me at the above address or (303) 298-2577.

Very truly yours,

R. D. Baker

Environmental Regulatory Manager

CNE/rd CNE8661

	of Oil, Gas and Mining OR CHANGE HORKSHEET			Rouding 7-PL 2
Attach a Initial	ll documentation received by the division regar each listed item when completed. Write N/A if	ding this change. item is not applic	able.	2_LWP 8-SJV 3=PEY 9-FILE 4_VLC 4
□ Chan □ Desi	ge of Operator (well sold) gnation of Operator XXX	Designation of Operator Name	Agent Change Only	5-RJF / 6-LWP
The ope	erator of the well(s) listed below has	changed (EFFEC	CTIVE DATE: 8-	2–95
TO (nev	operator) MOBIL EXPLOR & PROD (address) C/O MOBIL OIL CORP PO DRAWER G CORTEZ CO 81321 phone (303) 564-5212 account no. N7370	FROM (former	PO D CORT phon	P N A MOBIL OIL CORP RAWER G EZ CO 81321 e (303)564-5212 bunt no. N7370
) (attach additional page if needed):			
Name:_ Name:_ Name:_ Name:_ Name:_	API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:API:	Entity: Entity: Entity: Entity: _ Entity:	SecIWPR SecTWPR SecTWPR SecTWPR SecTWPR	Ing Lease Type: Ing Lease Type: Ing Lease Type: Ing Lease Type: Ing Lease Type: Ing Lease Type:
,	OR CHANGE DOCUMENTATION (Rule R615-8-10) Sundry or other <u>l</u> operator (Attach to this form).	<u>egal</u> documenta	tion has been	received from <u>former</u>
<u>N/A</u> 2.	(Rule R615-8-10) Sundry or other \underline{lega} (Attach to this form).	al documentation	n has been rece	ived from <u>new</u> operator
<i>№</i> 3.	The Department of Commerce has been of operating any wells in Utah. Is compess, show company file number:	contacted if th mpany registere 	e new operator and with the state	above is not currently te? (yes/no) If
<u>N/A</u> 4.	(For Indian and Federal Hells ONLY) (attach Telephone Documentation For comments section of this form. Manachanges should take place prior to co	m to this rep agement review ompletion of ste	oort). Make no of Federal and eps 5 through 9	ote of BLM status in I I ndian well operator below.
Lee 5.	Changes have been entered in the Oil listed above. $(8-3-95)$	and Gas Inform	ation System (W	ang/IBM) for each well
Lut 6.	Cardex file has been updated for each	well listed at	ove. 8-31.95	
Suf 7.	Well file labels have been updated fo	or each well lis	sted above. $9-3$	18-G-
Lec 8.	Changes have been included on the mo for distribution to State Lands and t	onthly "Operator he Tax Commissi	r, Address, and ion. <i>(83</i> .95)	Account Changes" memo
Lieg.	A folder has been set up for the Ope placed there for reference during rou	rator Change f	ile, and a copy	of this page has beer ginal documents.

OPERATOR CHANGE WORKSHEET (CONTINUED) Initial each item when completed. Write N/A if item is not applicable.
ENTITY REVIEW
1. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) (If entity assignments were changed, attach copies of Form 6, Entity Action Form).
2. State Lands and the Tax Commission have been notified through normal procedures of entity changes.
BOND VERIFICATION (Fee wells only) & No Fee Lesse Wells at this time!
1. (Rule R615-3-1) The new operator of any fee lease well listed above has furnished a proper bond.
2. A copy of this form has been placed in the new and former operators' bond files.
3. The former operator has requested a release of liability from their bond (yes/no) Today's date 19 If yes, division response was made by letter dated 19
LEASE INTEREST OHNER NOTIFICATION RESPONSIBILITY
1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated
2. Copies of documents have been sent to State Lands for changes involving State leases.
FILMING
1. All attachments to this form have been microfilmed. Date: October 3 1995.
FILING
1. Copies of all attachments to this form have been filed in each well file.
2. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.
COMMENTS
950803 WIC F5/Not necessary!

WE71/34-35

Form 3160-5 (June 1990)

1. Type of Well

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

5. Lease Designation and Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS

14-20-0603-4032

MCELMO CREEK UNIT

NAVAJO TRIBAL

Do not use this form for proposals to drill or to deepen or reentry to a different reservo	oir.
Use "APPLICATION FOR PERMIT - " for such proposals	

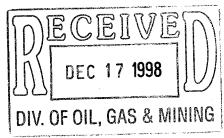
SUBMIT IN TRIPLICATE

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

2. Name of Operator MOBIL PRODUCING TX & NM 1			
B. Address and Telephone No. P.O. Box 633, Midland TX 79702 B. Location of Well (Footage, Sec., T., R., M., or Survey Described SEC. 1, T415, R24E 656° FNL & 1999° FWL	(915) 688-2585	9. API Well No. 43-037-30363 10. Field and Pool, or exploratory Area GREATER ANETH 11. County or Parish, State SAN JUAN UTAL	
. CHECK APPROPRIATE BOX(s) TYPE OF SUBMISSION	TO INDICATE NATURE OF NOTICE, REP		
Notice of Intent X Subsequent Report Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing X Other WORKOVER	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on We Completion or Recompletion Report and Log form.	

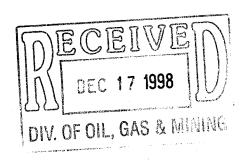
REPAIR ANNULAR PRESSURE - SEE ATTACHED PROCEDURE (11-30-98--12-07-98)



		. The springer also we have been as the second as the seco	al and with the Mills of the Control control for the control of th	
4. I hereby certify that the foregoing is true and correct	,			
Signed The House	FOU Title SHIR	LEY HOUCHINS, ENV. & REG.	TECH Date 12-15-98	
$ \frac{1}{2}$ $\frac{1}{2}$	1			
(This space for Federal or State office use)				
Approved by	Title		Date	
Conditions of approval, if any:				
Title 18 U.S.C. Section 1001, makes it a crime for any or representations as to any matter within its jurisdiction	person knowingly and willfully to	make to any department or agency of the Ur	ited States any false, fictitious or fraudulent sta	itements
or representations as to any matter within its jurisdiction	•			

ATTACHMENT - FORM 3160-5 McElmo Creek Unit #G-13 14-20-603-4032 NAVAJO TRIBAL SAN JUAN, UTAH

11-30-98	CALLED NAVAJO E.P.A @ 13:32 ON NOVEMBER 28, 1998. INFORMED OF
	INTENT TO DIG AND LINE GROUND PIT. TALKED TO ANSWER MACHINE.
	MIRU MONTEZUMA WELL SERVICE RIG #15. RU PUMP AND PIT. INSPECT
	BOPE. SI TBG. PRESSURE OF 50 PSI, SI CSG. PRESSURE OF 150 PSI. BLEED
	PRESSURE TO 0 PSI. RU AND POH, LD RODS, PUMP AND PUP JOINTS. SIFN.
12-01-98	SI PRESSURE @ 7:30 WAS 50 PSI. RU AND KILL CSG. AND TBG. WELL DEAD.
	ND PRODUCTION WELL HEAD. NU BOPE, RELEASE TBG ANCHOR. POH AND
	LD TBG. PU AND RIH WITH GUIBERSON 5.5" BRIDGE PLUG TO 1470'. SET
	BRIDGE PLUG. RU TO PUMP, LOAD HOLE FROM 1470' TO SURFACE. TEST
	CSG. 500 PSI. OK. OPEN CSG. VALVE. NO FLOW BACK. OK.
12-02-98	RIG REPAIR. DIG OUT AROUND WELL HEAD. CUT OFF CSG. HEAD. DRESS
	CSG. WELD ON NEW CSG. HEAD. LAND CSG. WITH 70,000# TENSION. NU
	TBG HEAD. RU AND TEST TBG. HEAD TO 1000 PSI. 30 MIN. OK. NU BOPE.
	SIFN.
12-03-98	SI PRESSURE @ 12:00 WAS 0 PSI. RIH WITH RETV. HEAD FOR BRIDGE PLUG,
	AND TBG. TO 1470' LATCH ONTO BRIDGE PLUG. RELEASE, POH, LD RIH
	WITH TBG BAILER, AND TBG TO 4964.11' SIFN.
12-04-98	SI PRESSURE @ 7:30 WAS 450 PSI. RU AND BLOW WELL DOWN TO 0 PSI. IN
	30 MIN. RU AND RIH WITH TBG TO 5518'. TAG UP FILL. BAIL OUT CSG. TO
	5521'. POH, LD WORK STRING, LD TBG. BAILER. RIH WITH BULL PLUG,
	TBG. MUD ANCHOR, PERF SUB, SEATING NIPPLE, AND TBG TO 5488.72'
	(END OF PRODUCTION STRING) SIFN.
12-05-98	SI PRESSURE @ 7:30 WAS 300 PSI. BLEED WELL TO 0 IN 15 MIN. RU PUMP
	FLUID DN TBG. AND CSG. WELL DEAD. RD RIG FLOOR, NU DN BOPE. SET
	TBG ANCHOR WITH 18,000# TENSION. NU PUMP WELL HEAD. RIH DN HOLE
	PUMP WITH GAS ANCHOR, STABLIZER PONY RODS, SPACE OUT PONY ROD,
	MAKE UP POLISH ROD AND LAND PUMP IN SEATING NIPPLE. LOAD TBG.
	WITH WATER TEST PUMP AND TBG. TO 500 PSI. OK. SIFN.
12-06-98	SD FOR SUNDAY.
12-07-98	SPACED OUT PUMP & HUNG WELL ON, RD & REL WELL TO PRODUCTION.



ExxonMobil Production Compa-U.S. West P.O. Box 4358 Houston, Texas 77210-4358

June 27, 2001



Mr. Jim Thompson State of Utah, Division of Oil, Gas and Mining 1549 West North Temple Suite 1210 Salt Lake City, UT 84114-5801

Change of Name – Mobil Oil Corporation to ExxonMobil Oil Corporation

Dear Mr. Thompson

Effective June 1, 2001, Mobil Oil Corporation (MOC) changed its name to ExxonMobil Oil Corporation (EMOC). This was a name change only; EMOC is the same corporation as Mobil Oil Corporation, but with a new name. No facility or other asset was transferred from one corporation to another by virtue of the name change. Specifically, EMOC will remain the owner and operator of its existing exploration and production oil and gas properties and facilities, as well as relevant permits.

There is no change to the name of Exxon Mobil Corporation, the ultimate shareholder of EMOC.

Please note the change of name of MOC to ExxonMobil Oil Corporation in your records pertaining to any MOC permits.

The Federal Identification Number for MOC (13-5401570) will remain the same for EMOC.

A copy of the Certification, Bond Rider and a list of wells are attached.

If you have any questions please feel free to call Joel Talavera at 713-431-1010

Charlotte H. Harper

Charlotte H. Harper Permitting Supervisor

ExxonMobil Production Company a division of Exxon Mobil Corporation, acting for ExxonMobil Oil Corporation



United States Department of the Interior

NAVAJO RECTON

P.O. Box 1060 Gallup, New Mexico 87305-1060

RRES/543

AUG 3 0 2001

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Charlotte H. Harper, Permitting Supervisor Exxon Mobil Production Company U. S. West P. O. Box 4358 Houston, TX 77210-4358

Dear Ms. Harper:

This is to acknowledge receipt of your company's name change from Mobil Oil Corporation to ExxonMobil Oil Corporation effective June 1, 2001. The receipt of documents includes the Name Change Certification, current listing of Officers and Directors, Listing of Leases, Financial Statement, filing fees of \$75.00 and a copy of the Rider for Bond Number 8027 31 97. There are no other changes.

Please note that we will provide copies of these documents to other concerned parties. If you need further assistance, you may contact Ms. Bertha Spencer, Realty Specialist, at (928) 871-5938.

Sincerely,

CENNI DENETSONE

Regional Realty Officer

cc: BLM, Farmington Field Office w/enclosures
Navajo Nation Minerals Office, Attn: Mr. Akhtar Zaman, Director/w enclosures

MIRERAL BESOURCES
ADM 1 DETINE
I NATV AM MEN COORD
SOLID ATM TEAM
PETROMONT ISAM 2
O&GINSHED YEAM
ALL TEAM LEADERS
LAND RESOURCES
ENVIRONMENT
FILES

ExxonMobil Production Company

U.S. West P.O. Box 4358

Houston, Texas 77210-4358

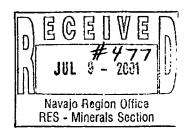
June 27, 2001

Certified Mail Return Receipt Requested

Ms. Genni Denetsone
United States Department of the Interior
Bureau of Indian Affairs, Navajo Region
Real Estate Services
P. O. Box 1060
Gallup, New Mexico 87305-1060
Mail Code 543

1/2/2001 SW 543
The lobil

ExonMobil
Production



Change of Name –
Mobil Oil Corporation to
ExxonMobil Oil Corporation

Dear Ms. Denetsone:

Effective June 1, 2001, Mobil Oil Corporation (MOC) changed its name to ExxonMobil Oil Corporation (EMOC). This was a name change only; EMOC is the same corporation as Mobil Oil Corporation, but with a new name. No facility or other asset was transferred from one corporation to another by virtue of the name change. Specifically, EMOC will remain the owner and operator of its existing exploration and production oil and gas properties and facilities, as well as relevant permits.

There is no change to the name of Exxon Mobil Corporation, the ultimate shareholder of EMOC.

Please note the change of name of MOC to ExxonMobil Oil Corporation in your records pertaining to any MOC permits.

The Federal Identification Number for MOC (13-5401570) will remain the same for EMOC.

Attached is the Name Change Certification, Current listing of Officers and Directors, Filing Fee of \$75/-, Listing of Leases, Financial Statement and a copy of the Rider for Bond number 8027 31 97. The original Bond Rider has been sent to Ms. Barbar Davis at your Washington Office.

If you have any questions, please contact Alex Correa at (713) 431-1012.

Very truly yours,

Charlotte H. Harper Permitting Supervisor

Attachments

JUL 0 5 2001

NAVAJO REGION OFFICE BRANCH OF REAL ESTATE SERVICES

ExxonMobil Production Company a division of Exxon Mobil Corporation, acting for ExxonMobil Oil Corporation

NOTE: Check forwarded to Ella Issue

Charlotte U. Harper

Bureau of Indian Affairs Navajo Region Office Attn: RRES - Mineral and Mining Section P.O. Box 1060 Gallup, New Mexico 87305-1060

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uo	116	CI	1 1	7 I I	

The current listing of Corporation), of	of officers and director of <u>Ex</u> New York	exonMobil Oil Corporation(State) is as follows:	(Name of
Vice PresidentK.1 SecretaryF.L	Risch . Koonce . Reid . Maher	Address 5959 Las Colinas Blvd. I	TX 77002
Name P.A. Hanson Name T.P. Townsen Name B.A. Maher	ys d	Worrea	ng, TX 75039 ng, TX 75039 ng, TX 75039
and in the cu	the above information pertains evidenced by the records a stody of <u>Corporation Service</u> ess is <u>One Utah Center</u> , 201 S	ining to _ExxonMobil Oil Corporation accounts covering business for the St Company (Agent), Phone: 1 (800 South Main Street, Salt Lake City, Utah 8411 Signature AGENT AND ATTENEY IN FACT Title	ate of Utah

CERTIFICATION

I, the undersigned Assistant Secretary of ExxonMobil Oil Corporation. (formerly Mobil Oil Corporation), a corporation organized and existing under the laws of the State of New York, United States of America, DO HEREBY CERTIFY, That, the following is a true and exact copy of the resolutions adopted by the Board of Directors on May 22, 2001:

CHANGE OF COMPANY NAME

WHEREAS, the undersigned Directors of the Corporation deem it to be in the best interest of the Corporation to amend the Certificate of Incorporation of the Corporation to change the name and principal office of the Corporation:

NOW THEREFORE BE IT RESOLVED, That Article 1st relating to the corporate name is hereby amended to read as follows:

"1st The corporate name of said Company shall be,

ExxonMobil Oil Corporation",

FURTHER RESOLVED, That the amendment of the Corporation's Certificate of Incorporation referred to in the preceding resolutions be submitted to the sole shareholder of the Corporation entitled to vote thereon for its approval and, if such shareholder gives its written consent, pursuant to Section 803 of the Business Corporation Law of the State of New York, approving such amendment, the proper officers of the Corporation be, and they hereby are, authorized to execute in the name of the Corporation the Certificate of Amendment of Certificate of Incorporation, in the form attached hereto;

FURTHER RESOLVED, That the proper officers of the Corporation be and they hereby are authorized and directed to deliver, file and record in its behalf, the Certificate of Amendment of Certificate of Incorporation, and to take such action as may be deemed necessary or advisable to confirm and make effective in all respects the change of this Company's name to EXXONMOBIL OIL CORPORATION.

WITNESS, my hand and the seal of the Corporation at Irving, Texas, this 8th day of June, 2001.

Assistant Secretary

COUNTY OF DALLAS STATE OF TEXAS

UNITED STATES OF AMERICA

Sworn to and subscribed before me at Irving, Texas, U.S. A. on this the 8th day of June, 2001.

Marice M. Phillip Notary Public

LISTING OF LEASES OF MOBIL OIL CORPORATION

Lease Number

- 1) 14-20-0603-6504
- 2) 14-20-0603-6505
- 3) 14-20-0603-6506
- 4) 14-20-0603-6508
- 5) 14-20-0603-6509
- 6) 14-20-0603-6510
- 7) 14-20-0603-7171
- 8) 14-20-0603-7172A
- 14-20-600-3530 9)
- 10) 14-20-603-359
- 11) 14-20-603-368
- 12) 14-20-603-370
- 13) 14-20-603-370A
- 14) 14-20-603-372
- 15) 14-20-603-372A 16) 14-20-603-4495
- 17) 14-20-603-5447
- 18) 14-20-603-5448
- 19)
- 14-20-603-5449
- 20) 14-20-603-5450
- 21) 14-20-603-5451

6/1/01

CHUBB GROUP OF INSURANCE COMPANIES

in objects of the South, Soute 1800, Mouston Texas, 77027-3501 Franking 1151-227-4600 r Feasings (715) 297-4750 NW Bond

FEDERAL INSURANCE COMPANY RIDER to be attached to and form a part of

BOND NO 8027 31 97
wherein
Mobil Oil Corporation and Mobil Exploration and Producing U.S., Inc. is
named as Principal and

FEDERAL INSURANCE COMPANY AS SURETY,

in favor of United States of America, Department of the Interior Bureau of Indian Affairs

in the amount of \$150,000.00 bond date: 11/01/65

IT IS HEREBY UNDERSTOOD AND AGREED THAT effective June 1, 2001 the name of the Principal is changed

FROM: Mobil Oil Corporation and Mobil Exploration and Producing U.S., Inc.

TO : ExxonMobil Oil Corporation

All other terms and conditions of this Bond are unchanged.

Signed, sealed and dated this 12th of June, 2001.

ExxonMobil Qil Corporation

FEDERAL INSURANCE COMPANY

Mary Pierson, Attorney-in-fact



POWER OF ATTORNEY Federal Insurance Company Vigilant Insurance Company **Pacific Indemnity Company**

Attn.: Surety Department 15 Mountain View Road Warren, NJ 07059

Know All by These Presents, That FEDERAL INSURANCE COMPANY, an Indiana corporation, VIGILANT INSURANCE COMPANY, a New York Know All by These Presents, This Pederal Wisconsin Corporation, do each hereby constitute and appoint R.F. Bobo,

Mary Pierson, Philana Berros, and Jody E. Specht of Houston, Texas-----

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than ball bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY have each executed and attested these presents and affixed their corporate seals on this 10th day of May. 2001.

STATE OF NEW JERSEY County of Somerset

On this 10th day of May, 2001, before me, a Notary Public of New Jersey, personally came Kenneth C. Wendel, to me known to be Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY, the companies which executed the foregoing Power of Attorney, and the said Kenneth C. Wendel being by me duly sworn, did depose and say that he is Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY and knows the corporate seals thereof, that the said statement of the foregoing Developed and Attorney are such convoided and saves thereto efficient by authority of the Rul save of early Company and the feet of the foregoing Developed and Secretary of Sec that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of the By-Laws of said Companies; and that he seals affixed by authority of the By-Laws of said Companies; and that he Vice President of said Companies; and that the signature of Frank E. Robertson, subscribed to said Power of Attorney is in the genuine handwriting of Frank E. s thereto subscribed by authority of said the confidence of the deponent's presence. rige(\$62)

Notary Public State of New Jersey

No. 2231647

Commission Expires Oct 28 2004 ON

Extract from the By-Laws of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY:

"All powers of attorney for and on behalf of the Company may and shall be executed in the name and on behalf of the Company, either by the Chairman or the President or a Vice President or an Assistant Vice President, jointly with the Secretary or an Assistant Secretary, under their respective designations. The signature of such officers may be engraved, printed or lithographed. The signature of each of the following officers: Chairman, President, any Vice President, any Assistant Vice President, any Assistant Secretary and the seal of the Company may be affixed by facsimile to any power of attorney or to any certificate relating thereto appointing Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such power of attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is attached."

I, Kenneth C. Wendel, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY (the "Companies") do hereby certify that

(i) the foregoing extract of the By-Laws of the Companies is true and correct,

the Companies are duly Icensed and authorized to transact surety business in all 50 of the United States of America and the District of Columbia and are authorized by the U.S. Treasury Department; further, Federal and Vigitant are licensed in Puerto Rico and the U.S. Virgin Islands, and Federal is licensed in American Samoa, Guarn, and each of the Provinces of Canada except Prince Edward Island; and

(iii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Warren, NJ this 12th day of June, 2001







IN THE EVENT YOU WISH TO NOTIFY US OF A CLAIM, VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT ADDRESS LISTED ABOVE, OR BY Telephone (908) 903-3485 Fax (908) 903-3656 e-mail: surety@chubb.com

CSC

CSC.

5184334741

06/01 '01 08:46 NO.410 03/09

06/01 '01 09:06 No.135 02/04

010601000 187

CERTIFICATE OF AMENDMENT

OF

CERTIFICATE OF INCORPORATION.

OF

CSC 45

MOBIL OIL CORPORATION

(Under Section 805 of the Business Corporation Law)

Pursuant to the provisions of Section 805 of the Business Corporation Law, the undersigned President and Secretary, respectively, of Mobil Oil Corporation hereby certify:

FIRST: That the name of the corporation is MOBIL OIL CORPORATION and that said corporation was incorporated under the name of Standard Oil Company of New York.

SECOND: That the Certificate of Incorporation of the corporation was filed by the Department of State, Albany, New York, on the 10th day of August, 1882.

THIRD: That the amendments to the Certificate of Incorporation effected by this Certificate are as follows:

(a) Article 1st of the Certificate of Incorporation, relating to the corporate name, is hereby amended to read as follows:

"1st The corporate name of said Company shall be,
ExxonMobil Oil Corporation",

(b) Article 7th of the Certificate of Incorporation, relating to the office of the corporation is hereby amended to read as follows:

The office of the corporation within the State of New York is to be located in the County of Albany. The Company shall have offices at such other places as the Board of Directors may from time to time determine.

CSC CSC

5184334741

06/01 '01 08:47 NO.410 04/05

FOURTH: That the amendments to the Certificate of Incorporation were authorized by the Board of Directors followed by the holder of all outstanding shares entitled to wore on amendments to the Certificate of Incorporation by written consent of the sole shareholder dated May 22, 2001.

IN WITNESS WHEREOF, this Certificate has been signed this 22nd Day of May, 2001.

F. A. Risch, President

3

STATE OF TEXAS
COUNTY OF DALLAS

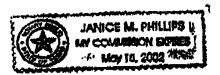
F. L. REID, being duly sworm, deposes and says that he is the Secretary of MOBIL OIL CORPORATION, the corporation mentioned and described in the foregoing instrument; that he has read and signed the same and that the statements contained therein are true.

F. L. REID, Secretary

SUBSCRIBED AND SWORN TO before me, the undersigned authority, on this the 22 day of May, 2001.

[SEAL]

NOTARY PUBLIC, STATE OF TEXAS



CSC CSC

5184334741

06/01 '01 09:01 NO 411 02/02 96/01 '07 09:06 NO 511 02/02 F010601000187

C3C 45

CERTIFICATE OF AMENDMENT

OF

MOBIL OIL CORPORATION

Under Section 805 of the Business Corporation Law

100 STATE OF NEW YORK

Filed by: EXXONMOBIL CORPORATION

FILED JUN 0 1 2001

TAX\$

5959 Las Colinas Blvd (Mailing address)

Irving, TX 75039-2298 (City, State and Zip code)

191 C 5 2001

010601000

,TEL=5184334741

06/01'01 08:19

≈> CSC

State of New York | State | State | State |

I hereby certify that the annexed copy has been compared with the original document in the custody of the Secretary of State and that the same is a true copy of said original.

Witness my hand and seal of the Department of State on JUN 01 2001



Special Deputy Secretary of State

DOS-1266 (7/00)

OPERATOR CHANGE WORKSHEET

1. GLH 2. CDW

3. FILE

Change of Operator (Well Sold)

Designation of Agent

X Operator Name Change

Merger

The operator of the well(s) listed below has changed,	effective:	06-01-2001				
FROM: (Old Operator):		TO: (New Op	erator):			
MOBIL EXPLORATION & PRODUCTION	1	EXXONMOBI	L OIL COR	PORATION	1	
Address: P O BOX DRAWER "G"	1	Address: USW	EST P O E	3OX 4358		
Address. 1 o Dollar Day]					
CORTEZ, CO 81321		HOUSTON, T	X 77210-43	58		
Phone: 1-(970)-564-5212]	Phone: 1-(713)				
Account No. N7370		Account No.	N1855			
CA No.		Unit:	MCELMO	CREEK		
WELL(S)						
	SEC TWN	API NO	ENTITY		1	WELL
NAME	RNG		NO	TYPE	TYPE	STATUS
MCELMO CR N-12			5980	INDIAN	OW	P
MCELMO CR N-10		43-037-30304		INDIAN	OW	P
MCELMO CR O-09		43-037-30356		INDIAN	OW	P
MCELMO CR Q-09		43-037-31013		INDIAN	OW	P
MCELMO CR T-12		43-037-30074		INDIAN	OW	P
MCELMO CR T-12A		43-037-30401		INDIAN	OW	P
MCELMO CR S-11		43-037-30452		INDIAN	OW	P
MCELMO CR U-11			5980	INDIAN	OW	S
MCELMO CR S-08			5980	INDIAN	OW	TA
MCELMO CR T-10		43-037-30460		INDIAN	OW	P
MCELMO CR R-12			5980	INDIAN	OW	P
MCELMO CR R-10		43-037-31121		INDIAN	OW	P
MCELMO CR U-09		43-037-31122		INDIAN	OW	P
MCELMO CR F-14		43-037-30255		INDIAN	OW	P
MCELMO CR I-13		43-037-30257		INDIAN	OW	S
MCELMO CR I-15		43-037-30361		INDIAN	OW	P
MCELMO CR H-14		43-037-30362		INDIAN	OW	P
MCELMO CR G-13				INDIAN	OW_	P
MCELMO CR H-16		43-037-30366		INDIAN	OW	P
MCELMO CR F-16	01-41S-24E	43-037-30381	5980	INDIAN	OW	P
OPERATOR CHANGES DOCUMENTATION						
Enter date after each listed item is completed		SATETY		06/20/200	1	
1. (R649-8-10) Sundry or legal documentation was received	trom the FOI	CIVILK operator	on:	06/29/200	<u>.</u>	
2. (R649-8-10) Sundry or legal documentation was received	from the NEV	W operator on:	06/29/200	1		
3. The new company has been checked through the Departr	nent of Comm	nerce, Division	of Corpora	itions Datab	oase on:	04/09/2002
4. Is the new operator registered in the State of Utah:	YES	Business Num	ber:	579865-014	<u>43</u>	
5. If NO , the operator was contacted contacted on:	N/A	<u></u>				

6.	Federal and Indian Lease Wells: The BLM and or operator change for all wells listed on Federal or Indian		as approve BIA-06/01/0		, name change,	
7.	Federal and Indian Units: The BLM or BIA has approved the successor of unit op	erator for wells	listed on:	BIA-06/01/2	2001	****
8.	Federal and Indian Communization Agreem The BLM or BIA has approved the operator for all well	` ,		N/A		
9.	Underground Injection Control ("UIC") for the enhanced/secondary recovery unit/project for the				Transfer of Authority to Inj N/A	ject,
$\overline{\mathbf{D}}$	ATA ENTRY:					
1.	Changes entered in the Oil and Gas Database on:	04/22/2002				
2.	Changes have been entered on the Monthly Operator Ch	nange Spread S	heet on:	04/22/2002		
3.	Bond information entered in RBDMS on:	N/A				
4.	Fee wells attached to bond in RBDMS on:	N/A				
ST	'ATE WELL(S) BOND VERIFICATION:					
1.	State well(s) covered by Bond Number:	N/A				
FE	DERAL WELL(S) BOND VERIFICATION:					
	Federal well(s) covered by Bond Number:	N/A				
IN	DIAN WELL(S) BOND VERIFICATION:	***				
1.	Indian well(s) covered by Bond Number:	80273197				
FE	E WELL(S) BOND VERIFICATION:		·			
	(R649-3-1) The NEW operator of any fee well(s) listed co	overed by Bond	Number	N/A		
	The FORMER operator has requested a release of liability The Division sent response by letter on:	from their bond	l on:	N/A		
3. (ASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has be of their responsibility to notify all interest owners of this ch	een contacted a	nd informed N/A	by a letter from	the Division	
СО	MMENTS:					
		· · · · · · · · · · · · · · · · · · ·				
	44.			***		
					7.11	

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET

ROUTING				
1. DJJ				
2. CDW				

X Change of Operator (Well Sold)

Operator Name Change/Merger

The operator of the well(s) listed below has changed, effective:		6/1/2006	i i
FROM: (Old Operator):	TO: (New Operator):		
N1855-ExxonMobil Oil Corporation	N2700-Resolute Natura	l Resources Company	
PO Box 4358	1675 Broadway	, Suite 1950	
Houston, TX 77210-4358	Denver, CO 802	202	
Phone: 1 (281) 654-1936	Phone: 1 (303) 534-460		
CA No.	Unit:	MC ELMO	-500
OPERATOR CHANGES DOCUMENTATION			
Enter date after each listed item is completed	T001/T0	4/21/2007	
1. (R649-8-10) Sundry or legal documentation was received from the			
2. (R649-8-10) Sundry or legal documentation was received from the		4/24/2006	
3. The new company was checked on the Department of Commerce			6/7/2006
4. Is the new operator registered in the State of Utah: YES	Business Number:	5733505-0143	
5. If NO , the operator was contacted contacted on:			
6a. (R649-9-2)Waste Management Plan has been received on:	requested		
6b. Inspections of LA PA state/fee well sites complete on:	n/a		
6c. Reports current for Production/Disposition & Sundries on:	ok		
7. Federal and Indian Lease Wells: The BLM and or the E	BIA has approved the	e merger, name change	e,
or operator change for all wells listed on Federal or Indian leases o			_not yet
8. Federal and Indian Units:			
The BLM or BIA has approved the successor of unit operator for	r wells listed on:	not yet	
9. Federal and Indian Communization Agreements ("	CA"):		
The BLM or BIA has approved the operator for all wells listed w	vithin a CA on:	n/a	
10. Charles and the contract (===)		C Form 5, Transfer of Au	thority to
Inject, for the enhanced/secondary recovery unit/project for the wa	ater disposal well(s) liste	d on: 6/12/2006	5
DATA ENTRY:			
1. Changes entered in the Oil and Gas Database on:	6/22/2006	dian'in 0.0 d	
2. Changes have been entered on the Monthly Operator Change Sp		6/22/2006	
3. Bond information entered in RBDMS on:4. Fee/State wells attached to bond in RBDMS on:	n/a 		
4. Fee/State wells attached to bond in RBDMS on:5. Injection Projects to new operator in RBDMS on:	6/22/2006		
6. Receipt of Acceptance of Drilling Procedures for APD/New on:			
BOND VERIFICATION:			
Federal well(s) covered by Bond Number:	n/a		
2. Indian well(s) covered by Bond Number:	PA002769		
3. (R649-3-1) The NEW operator of any fee well(s) listed covered by	y Bond Number	n/a	
a. The FORMER operator has requested a release of liability from the	eir bond on: n/a		
The Division sent response by letter on:	n/a		
LEASE INTEREST OWNER NOTIFICATION:			
4. (R649-2-10) The FORMER operator of the fee wells has been cont		letter from the Division	
of their responsibility to notify all interest owners of this change on	: <u>n/a</u>		
COMMENTS:			
O MINICIATIO.			

STATE OF UTAH

			NATURAL RESOU	DCE6				101.	
	1		IL, GAS AND MI		i		5. LEA	SE DESIGNATION AND SERIAL NUMBER:	
	744 4705						See	attached list	
	SUNDRY	NOTICES A	ND REPORT	S ON	I WEL	LS		NDIAN, ALLOTTEE OR TRIBE NAME: Vajo Tribe	
Do r	Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.							T or CA AGREEMENT NAME: Elmo Creek Unit	
1. TYPE OF WELL OIL WELL GAS WELL OTHER Unit Agreement							8, WE	LL NAME and NUMBER:	
2. N/	AME OF OPERATOR:		. / 6 🗸					NUMBER:	
Re	solute Natural Resourc	es Company	N2700				Atta	iched	
	ODRESS OF OPERATOR: '5 Broadway, Suite 1950	Denver	STATE CO ZIP	8020	2	PHONE NUMBER: (303) 534-4600		ELD AND POOL, OR WILDCAT: eater Aneth	
	OCATION OF WELL	Y	SIAIE ZIF						_
FC	DOTAGES AT SURFACE: See at	ttached list					COUNT	ry: San Juan	
Q.	TRACTR, SECTION, TOWNSHIP, RAN	IGE, MERIDIAN:		1977 Lugar			STATE	UTAH	
Fara	CHECK VDD	PODDIATE BOY	(ES TO INDICAT	TE NA	TURE	OF NOTICE BE	PORT O	R OTHER DATA	
11.	TYPE OF SUBMISSION	T	LES TO INDICAT	L 14/		PE OF ACTION	FOICI, O	KOHLKDAIA	
_	TTPE OF SUBMISSION	ACIDIZE		П	DEEPEN	TE OF ACTION		REPERFORATE CURRENT FORMATION	_
Ш	NOTICE OF INTENT (Submit in Duplicate)	ALTER CASING			FRACTURE	TREAT	一	SIDETRACK TO REPAIR WELL	
	Approximate date work will start:	CASING REPAIR	•	_	NEW CONS			TEMPORARILY ABANDON	
	Approximate date work will out to	CHANGE TO PRI		드	OPERATOR			TUBING REPAIR	
) 	CHANGE TUBING		=	PLUG AND A			VENT OR FLARE	
	CURCEOUGHT DEDORT			\equiv			片	WATER DISPOSAL	
	SUBSEQUENT REPORT (Submit Original Form Only)	CHANGE WELL		Ξ	PLUG BACK		닏		
	Date of work completion:	CHANGE WELL		=		ON (START/RESUME)	닉	WATER SHUT-OFF	
			CODUCING FORMATIONS	Ξ		ON OF WELL SITE		OTHER:	-
_		CONVERT WELL	, IYPE	<u> Ш</u>	RECOMPLE	TE - DIFFERENT FORMAT	ION	-1177	_
12.	DESCRIBE PROPOSED OR CO	OMPLETED OPERATION	DNS. Clearly show all p	pertinent	t details inc	luding dates, depths, vo	olumes, etc.		
	fective June 1, 2006 Ex esolute Natural Resourc							t. Also effective June 1, 200 Unit.	16
			_						
	ist of affected producing C Form 5, Transfer of A			ned. <i>P</i>	A separa	ate of affected inj	ection we	ells is being submitted with	
A -	-64b		- 4b - offersed		l tun mafan	uto DIA Bond # I	0.4.00276	0	
AS	of the effective date, bo	ond coverage to	r the affected we	NS WIII	ı transie	er to bia bond # i	PAUUZIO	ð.	
	2								
052551-05	E (PLEASE PRINT) Dwight E	MAUNT			species.	Regulatory Co	ordinato	r 0	
NAM	E (PLEASE PRINT)					***	- 5. an iaco	7891-300	_
SIGN	IATURE V. T	(5			DATI	4/20/2006		.,	
_			274				-	* ************************************	
This sp	pace for State use offly)								
	APPRO	HED 6	122106				RI	ECEIVED	

(5/2000)

Carles Russell

Division of Oil, Gas and Mining (See Instructions on Reverse Side)

Earlene Russell, Engineering Technician

APR 2 4 2006

STATE OF UTAH

DEPARTMENT OF NATURAL RESOUR DIVISION OF OIL, GAS AND MIN		5. LEASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME: Ship Rock
Do not use this form for proposals to drill new wells, significantly deepen existing wells below curre drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL fo	7. UNIT OF CA AGREEMENT NAME: UTU68930A	
1. TYPE OF WELL OIL WELL GAS WELL OTHER		8. WELL NAME and NUMBER: McElmo Creek
2. NAME OF OPERATOR:		9. API NUMBER: attached
ExxonMobil Oil Corporation	PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:
P.O. Box 4358 CITY Houston STATE TX ZIP	77210-4358 (281) 654-1936	Aneth
	Phillipper	COUNTY: San Juan
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	\$ · .	STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE	E NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
NOTICE OF INTENT	DEEPEN	REPERFORATE CURRENT FORMATION
(Submit in Duplicate) ALTER CASING	FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR	NEW CONSTRUCTION	TEMPORARILY ABANDON
6/1/2006 CHANGE TO PREVIOUS PLANS	OPERATOR CHANGE	TUBING REPAIR
CHANGE TUBING SUBSEQUENT REPORT CHANGE WELL NAME	PLUG AND ABANDON	VENT OR FLARE WATER DISPOSAL
(Submit Original Form Only)	PLUG BACK PRODUCTION (START/PESHINE)	WATER DISPOSAL WATER SHUT-OFF
Dale of work completion: CHANGE WELL STATUS COMMINGLE PRODUCING FORMATIONS	PRODUCTION (START/RESUME) RECLAMATION OF WELL SITE	
CONVERT WELL TYPE	RECOMPLETE - DIFFERENT FORMATION	OTHER:
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pe		s, etc.
ExxonMobil Oil Corporation is transferring operatorship of G Resources Company. All change of operator notices should Attached please find a listing of producers and water source	d be made effective as of 7:00 AM	k lease to Resolute Natural M MST on June 1, 2006.
NAME (PLEASE PRINT) Laurie Kilbride	TITLE Permitting Superv	risor
SIGNATURE Juni B. Kubu	DATE 4/19/2006	
Approximation (1)		RECEIVED

(This space for State use only)

APPROVED <u>6/22/06</u> Carlene Russell

Division of Oil, Gas and Mining

Earlene Russell, Engineering Technician

APR 2 1 2006

DIV. OF OIL, GAS & MINING

McElmo Creek Unit - Producer Well List

Lease Number	2 11 6 5 3 3 4 3 3 1 3 5	API # 430373036000S1 430373035800S1 430373038000S1 430373037600S1 430373038700S1 430373038900S1 430373038400S1 430373038600S1 430373038600S1 430373045400S1 430373065100S1 430373020200S1 430373045200S1 430373045200S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1	Producing Producing Producing Producing Producing Producing Producing Producing Producing TA Producing SI Producing	Lease # 14-200-6036145 14-200-6036146 14-200-6036146 14-200-6036147 14-200-6036147 14-200-6036508 14-200-6036508 14-200-6036510 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	36 36 2 2	40S 40S 40S 41S 41S 41S 41S 41S 41S 41S 41S 41S 40S 40S 40S	24E 24E 24E 24E 24E 24E 24E 24E 25E	SWSE NESE SWSW NESW SWSE NESE NESE NESE	NSFoot 0643FSL 1975FSL 0585FSL 1957FSL 0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL 0100FSL	2123FEL 0318FEL 0628FWL 1995FWL 1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL 0650FEL
MCU F-12 MCU G-11 MCU G-11 MCU G-11 MCU G-11 MCU D-16 MCU E-15 MCU C-13 MCU D-14 MCU E-13 MCU D-14 MCU E-13 MCU J-08 MCU R-10 MCU R-10 MCU R-11 MCU R-16 MCU R-16 MCU R-16 MCU R-16 MCU R-16 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-10 MCU T-10 MCU T-12 MCU T-14 MCU T-16 MCU T-14 MCU T-16 MCU J-18 MCU J-23 MCU J-23 MCU J-24 MCU K-21 MCU K-21 MCU K-23 MCU L-18 MCU L-20	2 11 6 5 3 3 4 3 3 1 3 5	430373036000\$1 430373035800\$1 430373035800\$1 430373038000\$1 430373038700\$1 430373038900\$1 430373038400\$1 430373038600\$1 430373038600\$1 430373038800\$1 430373045400\$1 430373020200\$1 430373027200\$1 430373045200\$1 430373045200\$1 430373045200\$1 430373045300\$1 430373045300\$1 430373045300\$1 430373045300\$1 430373045300\$1	Producing Producing Producing Producing Producing Producing Producing TA Producing SI Producing	14-200-6036145 14-200-6036146 14-200-6036146 14-200-6036147 14-200-6036147 14-200-6036508 14-200-6036508 14-200-6036510 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	36 36 36 36 2 2 2 2 2 2 2 2 2 2 2 33 33 4	40S 40S 40S 41S 41S 41S 41S 41S 41S 41S 41S 41S 40S 40S 40S	24E 24E 24E 24E 24E 24E 24E 24E 25E	SWSE NESE SWSW NESW SWSE NESE NESW NENW SWNE NENW SWNE NENE SESE	0643FSL 1975FSL 0585FSL 1957FSL 0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL	2123FEL 0318FEL 0628FWL 1995FWL 1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL
MCU F-12 MCU G-11 MCU G-11 MCU G-11 MCU D-16 MCU C-15 MCU C-13 MCU D-14 MCU D-14 MCU E-13 MCU R-10 MCU R-10 MCU R-11 MCU R-10 MCU R-12 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU T-16 MCU U-09 MCU U-09 MCU U-13 MCU U-15 MCU U-14 MCU J-20 MCU J-23 MCU J-23 MCU K-21 MCU K-21 MCU K-23 MCU L-18 MCU L-20	2 11 6 5 5 3 4 3 3 9 1 1 3 5	430373035800S1 430373038000S1 430373037600S1 430373038700S1 430373038900S1 430373038400S1 430373037900S1 430373038600S1 430373038800S1 430373045400S1 430373020200S1 430373045200S1 430373045200S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1 430373045300S1	Producing Producing Producing Producing Producing Producing TA Producing SI Producing	14-200-6036146 14-200-6036146 14-200-6036147 14-200-6036147 14-200-6036508 14-200-6036508 14-200-6036510 14-20-6036510 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	36 36 36 2 2 2 2 2 2 2 2 2 2 2 33 33 4	40S 41S 41S 41S 41S 41S 41S 41S 41S 40S 40S 40S	24E 24E 24E 24E 24E 24E 24E 24E 25E	NESE SWSW NESW SWSE NESE NESW NENW SWNE NENE SESE	1975FSL 0585FSL 1957FSL 0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL 0100FSL	0628FWL 1995FWL 1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL
MCU F-12 MCU G-11 MCU D-16 MCU E-15 MCU C-13 MCU D-14 MCU E-13 MCU D-14 MCU E-13 MCU B-10 MCU R-10 MCU R-10 MCU R-11 MCU R-10 MCU R-14 MCU R-16 MCU R-16 MCU R-16 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU U-14 MCU J-20 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-23 MCU L-18 MCU L-20	1 6 5 5 3 4 8 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	430373038000\$1 430373037600\$1 430373038700\$1 430373038900\$1 430373038400\$1 430373037900\$1 430373038600\$1 430373038600\$1 430373045400\$1 430373045400\$1 430373020200\$1 430373045200\$1 430373045200\$1 430373045200\$1 430373045200\$1 430373045300\$1 430373045300\$1 430373045300\$1	Producing Producing Producing Producing Producing TA Producing SI Producing	14-200-6036146 14-200-6036147 14-200-6036147 14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	36 36 2 2 2 2 2 2 2 2 2 2 8 33 33 4	40S 41S 41S 41S 41S 41S 41S 41S 40S 40S 40S	24E 24E 24E 24E 24E 24E 24E 24E 25E	SWSW NESW SWSE NESE NESW NENW SWNE NENE SESE	0585FSL 1957FSL 0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL	0628FWL 1995FWL 1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL
MCU G-11 MCU D-16 MCU E-15 MCU C-15 MCU C-13 MCU D-14 MCU E-13 MCU B-13 MCU R-10 MCU R-10 MCU R-11 MCU R-12 MCU R-14 MCU R-16 MCU R-16 MCU R-16 MCU S-11 MCU S-11 MCU S-13 MCU S-15 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU T-16 MCU T-18 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-23 MCU K-23 MCU L-20	1 6 5 5 3 4 8 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	430373037600S1 430373038700S1 430373038900S1 430373038400S1 430373037900S1 430373038600S1 430373038600S1 430373045400S1 430373065100S1 430373020200S1 430373045200S1 430373045300S1 430373045300S1 430373063200S1 430373063200S1 430373046000S1	Producing Producing Producing Producing TA Producing SI Producing	14-200-6036146 14-200-6036147 14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-60320484 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 2 2 2 2 2 2 2 33 33 4	41S 41S 41S 41S 41S 41S 40S 40S	24E 24E 24E 24E 24E 24E 25E	NESW SWSE NESE NESW NENW SWNE NENE SESE	1957FSL 0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL 0100FSL	1995FWL 1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL
MCU G-11 MCU D-16 MCU E-15 MCU C-15 MCU C-13 MCU D-14 MCU E-13 MCU B-13 MCU R-10 MCU R-10 MCU R-11 MCU R-12 MCU R-14 MCU R-16 MCU R-16 MCU R-16 MCU S-11 MCU S-11 MCU S-13 MCU S-15 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU T-16 MCU T-18 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-23 MCU K-23 MCU L-20	1 6 5 5 3 4 8 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	430373037600S1 430373038700S1 430373038900S1 430373038400S1 430373037900S1 430373038600S1 430373038600S1 430373045400S1 430373065100S1 430373020200S1 430373045200S1 430373045300S1 430373045300S1 430373063200S1 430373063200S1 430373046000S1	Producing Producing Producing Producing TA Producing SI Producing	14-200-6036146 14-200-6036147 14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-60320484 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 2 2 2 2 2 2 2 33 33 4	41S 41S 41S 41S 41S 41S 40S 40S	24E 24E 24E 24E 24E 24E 25E	NESW SWSE NESE NESW NENW SWNE NENE SESE	1957FSL 0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL 0100FSL	1995FWL 1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL
MCU D-16 MCU C-15 MCU C-13 MCU D-14 MCU E-13 MCU D-14 MCU E-13 MCU U-08 MCU R-10 MCU R-10 MCU R-11 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-11 MCU S-13 MCU T-10 MCU T-12 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-13 MCU U-15 MCU U-18 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-23 MCU L-18 MCU L-18	6 5 5 3 4 8 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	430373038700\$1 430373038900\$1 430373038400\$1 430373037900\$1 430373038600\$1 430373038800\$1 430373045400\$1 430373065100\$1 430373020200\$1 430373045200\$1 430373045200\$1 430373045200\$1 430373045200\$1 430373045300\$1 430373045300\$1 430373045300\$1	Producing Producing Producing TA Producing SI Producing SI Producing	14-200-6036147 14-200-6036147 14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-60320484 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 2 2 2 2 2 2 33 33 4	41S 41S 41S 41S 41S 41S 40S 40S	24E 24E 24E 24E 24E 24E 25E	SWSE NESE NESW NENW SWNE NENE SESE	0622FSL 1877FSL 1765FSL 0881FNL 1884FNL 0789FNL	1773FSL 0575FEL 3206FEL 3076FEL 1856FEL 0296FEL
MCU C-15 MCU D-14 MCU E-13 MCU E-13 MCU E-13 MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-18 MCU K-21 MCU K-23 MCU L-18 MCU L-20	5 5 3 4 3 3 3 3 6 1 3 5	430373038900S1 430373038400S1 430373037900S1 430373038600S1 430373038800S1 430373045400S1 430373065100S1 430373020200S1 430373045200S1 430373045200S1 430373045200S1 430373063200S1 430373063200S1 430373046000S1	Producing TA Producing SI Producing SI Producing	14-200-6036147 14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-60320484 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 2 2 2 2 33 33 4	41S 41S 41S 41S 41S 40S 40S	24E 24E 24E 24E 25E	NESE NESW NENW SWNE NENE SESE	1877FSL 1765FSL 0881FNL 1884FNL 0789FNL	3206FEL 3076FEL 1856FEL 0296FEL
MCU C-15 MCU D-14 MCU E-13 MCU E-13 MCU E-13 MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-18 MCU K-21 MCU K-23 MCU L-18 MCU L-20	5 5 3 4 3 3 3 3 6 1 3 5	430373038900S1 430373038400S1 430373037900S1 430373038600S1 430373038800S1 430373045400S1 430373065100S1 430373020200S1 430373045200S1 430373045200S1 430373045200S1 430373063200S1 430373063200S1 430373046000S1	Producing TA Producing SI Producing SI Producing	14-200-6036147 14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-60320484 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 2 2 2 2 33 33 4	41S 41S 41S 41S 41S 40S 40S	24E 24E 24E 24E 25E	NESE NESW NENW SWNE NENE SESE	1877FSL 1765FSL 0881FNL 1884FNL 0789FNL	3206FEL 3076FEL 1856FEL 0296FEL
MCU C-15 MCU D-14 MCU E-13 MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-11 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU T-14 MCU T-14 MCU T-16 MCU T-18 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-23 MCU K-23 MCU L-18 MCU L-20	5 3 4 3 3 3 0 2 4 5 1 3 5	430373038400S1 430373037900S1 430373038600S1 430373038800S1 430373045400S1 430373065100S1 430373020200S1 430373045200S1 430373045200S1 430373045300S1 430373063200S1 430373063200S1 430373046000S1	Producing SI Producing SI Producing	14-200-6036508 14-200-6036509 14-200-6036510 14-200-6036510 14-20-60320484 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 2 28 33 33 4	41S 41S 41S 41S 40S 40S	24E 24E 24E 24E 25E	NESW NENW SWNE NENE SESE	1765FSL 0881FNL 1884FNL 0789FNL	3206FEL 3076FEL 1856FEL 0296FEL 0650FEL
MCU D-14 MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU U-09 MCU U-09 MCU U-13 MCU U-13 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-18 MCU K-21 MCU K-23 MCU L-18 MCU L-18	3 4 3 3 3 0 2 4 4 6 1 3 5	430373037900S1 430373038600S1 430373038800S1 430373045400S1 430373112100S1 430373065100S1 430373020200S1 430373045200S1 430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing SI Producing SI Producing Producing Producing Producing Producing Producing Producing Producing	14-200-6036509 14-200-6036510 14-200-6036510 14-20-6032048A 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 28 33 33 4	41S 41S 41S 40S 40S 40S	24E 24E 24E 25E	NENW SWNE NENE SESE	0881FNL 1884FNL 0789FNL 0100FSL	3076FEL 1856FEL 0296FEL 0650FEL
MCU D-14 MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU U-09 MCU U-09 MCU U-13 MCU U-13 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-14 MCU U-15 MCU U-15 MCU U-14 MCU U-15 MCU U-18 MCU K-21 MCU K-23 MCU L-18 MCU L-18	3 4 3 3 3 0 2 4 4 6 1 3 5	430373037900S1 430373038600S1 430373038800S1 430373045400S1 430373112100S1 430373065100S1 430373020200S1 430373045200S1 430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing SI Producing SI Producing Producing Producing Producing Producing Producing Producing Producing	14-200-6036509 14-200-6036510 14-200-6036510 14-20-6032048A 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 2 28 33 33 4	41S 41S 41S 40S 40S 40S	24E 24E 24E 25E	NENW SWNE NENE SESE	0881FNL 1884FNL 0789FNL 0100FSL	3076FEL 1856FEL 0296FEL 0650FEL
MCU D-14 MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-15 MCU U-16 MCU U-17 MCU U-17 MCU U-18 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	4 3 3 0 2 4 4 6 1 3 5	430373038600\$1 430373038800\$1 430373045400\$1 430373112100\$1 430373065100\$1 430373020200\$1 430373027200\$1 430373045200\$1 430373045200\$1 430373045300\$1 430373063200\$1 430373046000\$1	Producing SI Producing SI Producing Producing Producing Producing Producing Producing Producing Producing	14-20-6036510 14-20-6036510 14-20-6032048A 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 2 28 33 33 4	41S 41S 40S 40S 40S	24E 24E 25E	SWNE NENE SESE	1884FNL 0789FNL 0100FSL	1856FEL 0296FEL 0650FEL
MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-16 MCU U-17 MCU J-18 MCU J-22 MCU J-23 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	3 3 0 2 4 5 1 3 5	430373038800S1 430373045400S1 430373112100S1 430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045200S1 430373063200S1 430373046000S1	Producing Producing Producing Producing Producing Producing Producing Producing Producing	14-20-6032048A 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 28 33 33 4	40S 40S 40S	24E 25E 25E	NENE SESE	0789FNL 0100FSL	0296FEL 0650FEL
MCU E-13 MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-16 MCU U-17 MCU J-18 MCU J-22 MCU J-23 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	3 3 0 2 4 5 1 3 5	430373038800S1 430373045400S1 430373112100S1 430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045200S1 430373063200S1 430373046000S1	Producing Producing Producing Producing Producing Producing Producing Producing Producing	14-20-6032048A 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	2 28 33 33 4	40S 40S 40S	24E 25E 25E	NENE SESE	0789FNL 0100FSL	0296FEL 0650FEL
MCU U-08 MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12A MCU T-14 MCU U-09 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-16 MCU U-17 MCU W-14 MCU J-18 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU L-18 MCU L-18	3 0 2 4 5 1 3 5	430373045400S1 430373112100S1 430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing SI Producing Producing Producing Producing Producing Producing Producing Producing	14-20-6032048A 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	28 33 33 4	40S 40S 40S	25E 25E	SESE	0100FSL	0650FEL
MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-16 MCU U-17 MCU U-17 MCU U-18 MCU J-20 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20) 2 4 6 1 3	430373112100S1 430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045200S1 430373063200S1 430373046000S1	SI Producing Producing Producing Producing Producing Producing Producing	14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	33 33 4	40S 40S	25E			
MCU R-10 MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-16 MCU U-17 MCU U-17 MCU U-18 MCU J-20 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20) 2 4 6 1 3	430373112100S1 430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045200S1 430373063200S1 430373046000S1	SI Producing Producing Producing Producing Producing Producing Producing	14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	33 33 4	40S 40S	25E			
MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	2 4 5 1 3	430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing Producing Producing Producing Producing Producing Producing	14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	33 4	40S		SWNW	2326ENII	0633E/MI
MCU R-12 MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-14 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU U-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	2 4 5 1 3	430373065100S1 430373020200S1 430373027200S1 430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing Producing Producing Producing Producing Producing Producing	14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	33 4	40S		- T T I T T T	ILULUI INL	IUUSZEVYL
MCU R-14 MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12A MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU U-14 MCU J-18 MCU J-20 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	1 5 1 3 5	430373020200S1 430373027200S1 430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing Producing Producing Producing Producing	14-20-6032057 14-20-6032057 14-20-6032057 14-20-6032057	4		ZOE	swsw	0692FSL	0339FWL
MCU R-16 MCU S-11 MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-12A MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU U-15 MCU J-18 MCU J-20 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	6 	430373045200S1 430373045300S1 430373063200S1 430373046000S1	Producing Producing Producing Producing	14-20-6032057 14-20-6032057	-1	418		SWNW	2030FNL	0560FWL
MCU S-13 MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU J-18 MCU J-20 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	3	430373045300S1 430373063200S1 430373046000S1	Producing Producing	14-20-6032057		41S	25E	swsw	0656FSL	0505FWL
MCU S-15 MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU J-18 MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20	5	430373063200S1 430373046000S1	Producing		33			NESW	1928FSL	1731FWL
MCU T-10 MCU T-12 MCU T-12 MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU U-15 MCU J-18 MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373046000S1		144.20 6022057	4			NENW	0761FNL	1837FWL
MCU T-12 MCU T-12A MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-21 MCU K-23 MCU L-18 MCU L-20)		Producing	14-20-6032057	4			NESW	1854FSL	1622FWL
MCU T-12A MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		140007000740004	I - Company	14-20-6032057	33			SWNE	1931FNL	1793FEL
MCU T-14 MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373007400S1	Producing	14-20-6032057	33			NWSE	1940FSL	1960FEL
MCU T-16 MCU U-09 MCU U-13 MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373040100S1 430373045900S1	Producing Producing	14-20-6032057 14-20-6032057	33			SWSE SWNE	0590FSL 1922FNL	2007FEL 1903FEL
MCU U-09 MCU U-13 MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373065400S1	Producing	14-20-6032057	4			SWSE	0630FSL	2030FEL
MCU U-13 MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373112200\$1	Producing	14-20-6032057	33			NENE	1019FNL	0526FEL
MCU U-15 MCU V-14 MCU J-18 MCU J-20 MCU J-23 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373045600S1	Producing	14-20-6032057	4			NENE	0700FNL	0700FEL
MCU J-18 MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373063300S1	Producing	14-20-6032057	4			NESE	1798FSL	0706FEL
MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373065300S1	SI	14-20-6032057	3	418	25E	SWNW	2091FNL	0322FWL
MCU J-20 MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20										
MCU J-22 MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373031800S1	Producing	14-20-603263	7			SWNW	1823FNL	0663FWL
MCU J-23 MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373030600S1	Producing	14-20-603263	7			SWSW	0819FSL	0577FWL
MCU J-24 MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373034100S1 430371550000S1	Producing Producing	14-20-603263 14-20-603263	18 18			SWNW NWSW	1977FNL 1980FSL	0515FWL 0575FWL
MCU K-17 MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430371330000S1	Producing	14-20-603263				SWSW	0675FSL	0575FWL
MCU K-19 MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373032800S1	Producing	14-20-603263	7			NENW	0763FNL	1898FWL
MCU K-21 MCU K-23 MCU L-18 MCU L-20		430373032700S1	Producing	14-20-603263	7			NESW	1999FSL	1807FWL
MCU L-18 MCU L-20		430373030200S1	Producing	14-20-603263	18			NENW	0738FNL	1735FWL
MCU L-20	3	430373033600S1	Producing	14-20-603263	18	41S	25E	NESW	1833FSL	1823FWL
			Producing	14-20-603263	7			SWNE	1950FNL	1959FEL
IMCU 11-22		430373031300S1	Producing	14-20-603263	7			SWSE	0312FSL	1560FEL
		430373034700S1	Producing	14-20-603263	18			NWSE	2844FSL	2140FEL
MCU L-24 MCU M-17		430373033900S1 430373031400S1	SI	14-20-603263 14-20-603263	18 7			SWSE NENE	1980FNL 0454FNL	1980FEL 1031FEL
MCU M-17 MCU M-19		1	Producing Producing	14-20-603263	7			NESE	2012FSL	0772FEL
MCU M-21	a 1	430373030700S1	Producing	14-20-603263	18			NENE	0919FNL	0463FEL
MCU M-22		43037353535031 430371551200S1	Producing	14-20-603263	18			SENE	1720FNL	0500FEL
MCU M-23	1	430373033800S1	Producing	14-20-603263	18			NESE	1890FSL	4214FWL
MCU M-24	2	430371551300S1	Producing	14-20-603263	18	418	25E	SESE	0500FSL	0820FEL
MCU N-18	1 2 3	430373028600S1	Producing	14-20-603263	8	41S	25E	SWNW	1779FNL	0573FWL
MCU N-20	1 2 3 4	430373026900S1	Producing	14-20-603263	8			SWSW	0620FSL	0634FWL
MCU N-22	1 2 3 4 3	430373066100S1	SI	14-20-603263	17			SWNW	1763FNL	0730FWL
MCU 0-17	1 2 3 4 3 0	14:40:4 / 30つりの0000で4 - '	Producing	14-20-603263	8			NENW	0627FNL	1855FWL
MCU O-19	1 2 3 4 3 0		Producing	14-20-603263	8			NESW	1932FSL	2020FWL
MCU O-20 MCU O-21	1 2 3 4 3 0	430373027000S1	Producing Producing	14-20-603263 14-20-603263	8 17			SESW NENW	0660FSL 0796FNL	1980FWL 1868FWL
MCU 0-21	1 2 3 4 3 0 2 7	430373027000S1 430371551800S1		14-20-603263	17			SENW	1840FNL	1928FWL
MCU 0-22A	1 2 3 4 3 0 1 7 9	430373027000S1	Producing	14-20-603263	_	415			2276FSL	1966FWL

McElmo Creek Unit - Producer Well List

		770			ľ			Locat	ion	
Lease	Number	API#	Status	Lease #	Sec	Τ	R	QTR/QTR	NSFoot	EWFoot
MCU	P-18	430373026700S1	Producing	14-20-603263	8	415	25E	SWNE	1816FNL	1855FEL
MCU	P-22	430373050600S1	Producing	14-20-603263	17			SWNE	2035FNL	2135FEL
MCU	Q-17	430373027100S1	SI	14-20-603263	8	41S		NENE	0714FNL	0286FEL
MCU	Q-18	430371552100S1	SI	14-20-603263	8			SENE	1980FNL	0660FEL
MCU	Q-19	430373065200S1	SI	14-20-603263	8	41S		NESE	1957FSL	0899FEL
MCU	Q-20	430371552200S1	SI	14-20-603263	8			SESE	0650FSL	0740FEL
MCU	Q-21	430373046300S1	Producing	14-20-603263	17	41S		NENE	0730FNL	0780FEL
MCU	Q-23	430373112400S1	SI	14-20-603263	17	41S	25E	NESE	2501FSL	0581FEL
MCU	J-25	430371550100S1	SI	14-20-603264	19	41S	25E	NWNW	0750FNL	0695FWL
MCU	K-25	430373118600S1	Producing	14-20-603264	19	41S		NENW	0440FNL	1780FWL
555555555	1	3888			52				1000	
MCU	R-18	430373077800S1	Producing	14-20-603359	9			SWNW	1808FNL	0513FWL
MCU	S-17	430373077900S1	Producing	14-20-603359	9	418		NENW	700FNL	1899FWL
MCU	S-18	430371597800S1	Producing	14-20-603359	9			SENW	1943FNL	1910FWL
MCU	S-19	430373078000S1	Producing	14-20-603359	9			NESW	3391FNL	2340FWL
MCU	S-22	430371598000S1	Producing	14-20-603359	16			SENW	1980FNL	1980FWL
MCU	T-18	430373078100S1	Producing	14-20-603359	9			SWNE	1774FNL	3499FWL
MCU	U-17	430373078200S1	Producing	14-20-603359	9	415		NENE	0625FNL	4399FWL
MCU	U-18	430371598200S1	Producing	14-20-603359	9	415	25E	SENE	2048FNL	0805FEL
MCU	F-22	430371594700S1	Producing	14-20-603370	13			SWNW	1800FNL	0664FWL
MCU	G-22	430373120400S1	TA	14-20-603370	13	41S		SENW	1910FNL	2051FWL
MCU	G-24	430373100800S1	Producing	14-20-603370	13			SESW	0458FSL	2540FWL
MCU	H-21	430373119200S1	Producing	14-20-603370	13			NWNE	0715FNL	2161FEL
MCU	H-22	430371595000S1	Producing	14-20-603370	13			SWNE	1980FNL	1980FEL
MCU	H-23	430373119300S1	Producing	14-20-603370	13			NWSE	2178FSL	1777FEL
MCU	H-24	430371595100S1	TA	14-20-603370	13			SWSE	1820FSL	0500FEL
MCU	H-26	430371595200S1	Producing	14-20-603370	24			SWNE	2053FNL	2077FEL
MCU	I-21	430371595300S1	SI	14-20-603370	13			NENE	0810FNL	0660FEL
MCU	1-22	430373118700S1	Producing	14-20-603370	13			SENE	1975FNL	0700FEL
MCU	1-24	430373018000S1	Producing	14-20-603370	13	415	24E	SESE	0660FSL	0250FEL
MCU	I-16B	430373041700S1	Producing	14-20-603372	6	41S	25E	NWSW	1442FSL	0040FWL
MCU	J-12	430373034200S1	Producing	14-20-603372	31	40S	25E	SWSW	0631FSL	0495FWL
MCU	J-14	430373032100S1	Producing	14-20-603372	6	41S		SWNW	1822FNL	0543FWL
MCU	J-15B	430373041400S1	Producing	14-20-603372	6	418	25E	NWSW	2679FNL	1299FWL
MCU	J-16A	430373101100S1	Producing	14-20-603372	6	41S	25E	swsw	0601FSL	0524FWL
MCU	K-11	430373035900S1	Producing	14-20-603372	31	40S		NESW	1803FSL	1887FWL
MCU	K-13	430373033700S1	Producing	14-20-603372	6			NENW	0935FNL	2132FWL
MCU	K-15	430373032600S1	Producing	14-20-603372	6			NESW	1920FSL	1950FWL
MCU	L-12	430373004000S1	Producing	14-20-603372	31			SWSE	0100FSL	1700FEL
MCU	L-14	430373032300S1	SI	14-20-603372	6			SWNE	1955FNL	1821FEL
MCU	L-16	430373032400S1	SI	14-20-603372	6	415	25E	SESW	0642FSL	1788FEL
MCU	M-11	430373035400S1	Producing	14-20-603372	31			NESE	2028FSL	0535FEL
MCU	M-12B	430373041600S1	Producing	14-20-603372	31			SESE	1230FSL	0057FEL
MCU	M-13	430373032000S1	Producing	14-20-603372	6			NENE	0897FNL	0402FEL
MCU	M-15	430373031500S1	Producing	14-20-603372	6			NESE	1927FSL	0377FEL
MCU	N-10	430373030400S1	Producing	14-20-603372	32			SWNW	3280FSL	0360FWL
MCU	N-12	430373029100S1	SI	14-20-603372	32			SWSW SWNW	1266FSL 2053FNL	1038FWL 0767FWL
MCU	N-14	430373028100S1	SI	14-20-603372	5			SWSW	0665FSL	0788FWL
MCU	N-16	430373027700S1	SI	14-20-603372	32			NENW	0604FNL	1980FWL
MCU	0-09	430373035600S1	Producing	14-20-603372	_			NESW	2094FSL	1884FWL
MCU	0-11	430373028200S1	Producing	14-20-603372	32 5			NENW	0562FNL	2200FWL
MCU	0-13	430373028000S1	Producing SI	14-20-603372 14-20-603372	5			NESW	2017FSL	2054FWL
MCU	O-15	430373027500S1		14-20-603372	32			SWNE	3328FSL	1890FEL
MCU MCU	P-10 P-14	430373028401S1 430373027600S1	Producing TA	14-20-603372	5			SWNE	1947FNL	1852FEL
MCU	P-14 P-16	430373027600S1	Producing	14-20-603372	5			SWSE	0680FSL	1865FEL
MCU	Q-09	430373028700S1	Producing	14-20-603372	32			NENE	0753FNL	0574FEL
IVICU				14-20-603372	32			NESE	2027FSL	0868FEL
MCH	1()~11	14.3(1.37,31120.3(111.3)	1Promicion	4-ZU-DU.3.37 /	1 .7/			INESE		
MCU MCU	Q-11 Q-13	430373028300S1 430373028800S1	Producing Producing	14-20-603372	5			NENE	0699FNL	0760FEL

McElmo Creek Unit - Producer Well List

					Location					27
Lease	Number	API#	Status	Lease #	Sec	Τ	R	QTR/QTR	NSFoot	EWFoot
			1						<u> </u>	
		10007000750001	l	11.00.0001000		140	0.45	014/5 04/	0044511	07445340
MCU	F-14	430373025500S1	Producing	14-20-6034032	1	415		SWNW	2041FNL	0741FWL
MCU	F-16	430373038100S1	Producing	14-20-6034032	1			SWSW	0813FSL	0339FWL
MCU	G-13	430373036300S1	Producing	14-20-6034032	1			NENW	0656FNL	1999FWL
MCU	H-14	430373036200S1	Producing	14-20-6034032	_1_		_	SWNE	1937FNL	2071FEL
MCU	I-13	430373025700S1	Producing	14-20-6034032	1	415	24E	NENE	0624FNL	0624FEL
MCU	E-17	430373039000S1	SI	14-20-6034039	11	41S	24E	NENE	0713FNL	0661FEL
MCU	G-17	430373037800S1	Producing	14-20-6034039	12	41S	_	NENW	0649FNL	1904FWL
MCU	H-16	430373036600S1	Producing	14-20-6034039	1			SWSE	0923FSL	1974FEL
MCU	H-17B	430373041500S1	Si	14-20-6034039	1			SESE	0105FSL	1250FEL
MCU	I-15	430373036100S1	Producing	14-20-6034039	1	_		NESE	1895FSL	0601FEL
MCU	I-17	430373036700S1	Producing	14-20-6034039	12	418	_	NENE	0646FNL	0493FEL
MOO	1-17	43037303070001	roducing	14 20 0004000		410		742142	00401112	04001 EE
мси	G-18B	430373039900S1	Producing	14-20-6034495	12	418	24E	NWNE	1332FNL	2605FEL
MCU	H-18	430373036400S1	SI	14-20-6034495	12	415	24E	SWNE	1922FNL	1942FEL
MCU	I-19	430373036500S1	Producing	14-20-6034495	12	41S	24E	NESE	2060FSL	0473FEL
										
MCU	D-18	430373025600S1	Producing	14-20-6035447	11	41S		SWNE	2380FNL	2000FEL
MCU	E-18	430371570600S1	Producing	14-20-6035447	11	41S		SENE	1600FNL	0660FEL
MCU	F-18	430372018400S1	Producing	14-20-6035447	12	41S	24E	SWNW	1820FSL	2140FEL
MCU	C-17	430373038500S1	TA	14-20-6035448	11	41S	24F	NENW	0182FNL	3144FEL
MCU	C-19	430371570300S1	Producing	14-20-6035448	11	41S		NESW	1980FSL	2060FWL
-G -Ei	414							00		
MCU	F-20	430371570700S1	TA	14-20-6035450	12	418	_	SWSW	0510FSL	0510FWL
MCU	G-20	430373118800S1	SI	14-20-6035450	12	418	24E	SESW	0250FSL	1820FWL
MCU	H-19	430372030400S1	Producing	14-20-6035451	12	41S	24F	NWSE	2035FSL	1900FEL
MCU	H-20	430371570800S1	SI	14-20-6035451	12	415		SWSE	0300FSL	2200FEL
WICO	11-20	140007 107000001	101	14 20 0000401	-	+ - 0		01102	0000102	LEGGI EL
MCU	N-08	430373101200S1	Producing	I-149-IND8839	29	40S	25E	swsw	0700FSL	0699FWL
MCU	0-08	430371614600S1	SI	I-149-IND8839	29	40S	25E	SESW	0750FSL	2030FWL
MCU	P-08	430373035500S1	SI	I-149-IND8839	29	40S	25E	SWSE	0765FSL	3170FWL
MCU	P-12	430373027800S1	SI	NOG-99041326	32	40S	25E	SWSE	758FSL	2237FEL
IVICU	P-12	H-303/302/00031	31	11100-99041320	JZ	403	200	SVVSE	130F3L	ZZJIFEL

Water S	ource We	lls (Feb 2006)	
MCU	2	4303712715	Active
MCU	3	4303712716	Active
MCU	4	4303712717	Active
MCU	5	4303712718	Active
MCU	6	4303712719	Active
MCU	7	4303712720	Active
MCU	8	4303712721	Active
MCU	9	4303712722	Active
MCU	10	4303712723	Active
MCU	11	4303712724	Active
MCU	12		Inactive
MCU	13	4303712726	Active
MCU	14	4303712727	Active
MCU	15	4303712728	Active
MCU	16	4303712729	Active
MCU	17	4303712730	Active
MCU	18	4303767001	Active
MCU	19	4303712732	Active
MCU	20	4303712733	Active
MCU	21	4303712734	Active
MCU	PIT1	4303700297	Active

Sundry Number: 49255 API Well Number: 43037303630000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

	STATE OF UTAH		FORM 9			
	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MIN	-	5.LEASE DESIGNATION AND SERIAL NUMBER: 14-20-603-4032			
	RY NOTICES AND REPORTS (_	6. IF INDIAN, ALLOTTEE OR TRIBE NAME: NAVAJO			
	oposals to drill new wells, significantly or reenter plugged wells, or to drill horizon n for such proposals.		7.UNIT or CA AGREEMENT NAME: MCELMO CREEK			
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: MCELMO CR G-13			
2. NAME OF OPERATOR: RESOLUTE NATURAL RESOL	JRCES		9. API NUMBER: 43037303630000			
3. ADDRESS OF OPERATOR: 1675 Boradway Ste 1950,	9. FIELD and POOL or WILDCAT: GREATER ANETH					
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0656 FNL 1999 FWL	COUNTY: SAN JUAN					
QTR/QTR, SECTION, TOWNSI Qtr/Qtr: NENW Section:	STATE: UTAH					
CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
TYPE OF SUBMISSION		TYPE OF ACTION				
✓ NOTICE OF INTENT	ACIDIZE	ALTER CASING	CASING REPAIR			
Approximate date work will start: 4/2/2014	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME			
4/2/2014	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE			
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION			
Date of Work Completion.	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK			
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION			
SPUD REPORT Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON			
	✓ TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL			
DRILLING REPORT	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION			
Report Date:	WILDCAT WELL DETERMINATION	OTHER	OTHER:			
12 DESCRIBE PROPOSED OR	COMPLETED OPERATIONS. Clearly show a		donthe volumes etc			
l .	s to attempt a tubing repair in		Accepted by the			
	ocedure and well bore schema	<u> </u>	Utah Division of Oil, Gas and Mining			
			Date: March 27, 2014			
			Date: March 27, 2014			
			By: Ust Clust			
NAME (PLEASE PRINT)	PHONE NUMBE	R TITLE				
Sherry Glass	303 573-4886	Sr Regulatory Technician				
SIGNATURE N/A		DATE 3/27/2014				

RECEIVED: Mar. 27, 2014

Sundry Number: 49255 API Well Number: 43037303630000



MCU G-13 656' FNL, 1999' FWL NENW section 1-T41S-R24E 43-037-30363 Tubing leak

Recommendation

The production engineer and operations staff at McElmo Creek Unit recommend moving a workover rig onto G-13 to repair a tubing leak. The workover is expected to restore production to 10 BOPD + 45 BWPD + 2 MCF (recycle).

Job Scope

Job Scope includes: MIRU WSU, PT tubing, Pull and inspect rods. NU BOP and test, POOH with Tbg, TIH with replacement Tbg, pump and rods.

Acid planned? /N; Change of tubing size? /N; Scale expected? /Y)

Work History

11/30/1992: Tubing Repair - Pulled rods & tubing; found hole in jt #175; re-ran tubing & bha w/EOT one joint higher. 4/12/1996: Pump Repair - Pulled rods & pump; Ran new 1-1/2' insert pump & re-ran rods.

11/30/1998: Tubing Repair - Pull rods and 1-1/2" insert pump, Pulled tubing & bha; Set RBP, cut off 5-1/2" csg & replaced 5-1/2" csg head; PT tbg hanger - good; Retrieved RBP, Ran bailer & cleaned out to PBD (5521"?), Ran YB tubing & bha; set TAC, land tbg; Ran new 1-1/2" insert pump, Re-ran 109 x 3/4" D rods, 79 x 7/8" D rods, replaced 5 x 7/8" rods, Replaced 108 x 3/4" rod boxes & 18 x 7/8" rod boxes.

Procedure

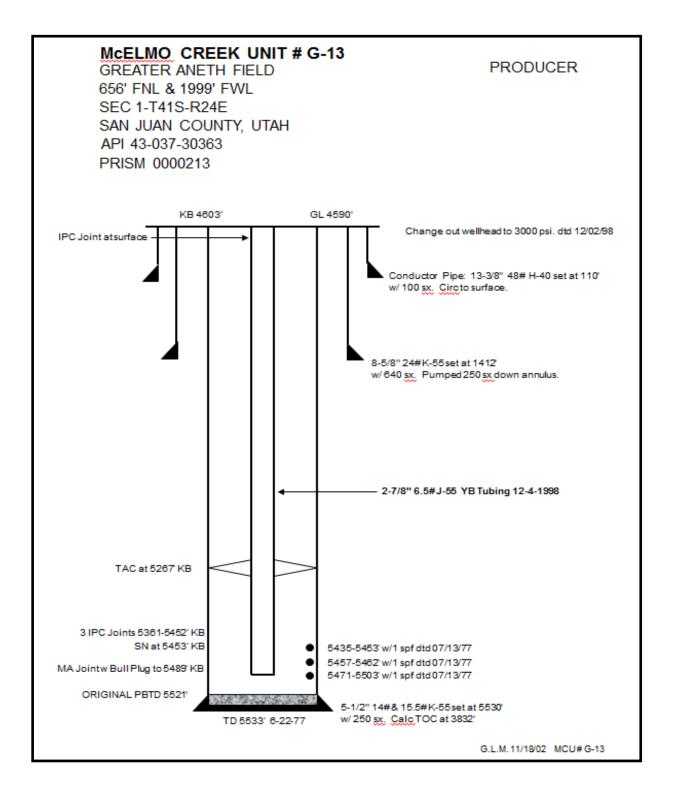
Horsley Witten: YES

- 1. MIRU WSU, LOTO,
- 2. Pressure test tubing to 1000 psig.
- 3. Kill well as necessary
- 4. POOH with rods and pump. Stand back rods in derrick. Call and notify Bill Albert (970) 371-9682 for inspection. If unavailable, contact Tech Support (Virgil Holly (435) 444-0020. Replace or re-run rods per inspection results. These D rods appear to be age 1992 or earlier.
- 5. NU BOPE & prepare to pull tubing.
- 6. Release the TAC @ 5267' KB. Install a packer. Pressure test BOPE.
- 7. Pick up extra joints, tag btm & check for fill; EOT @ 5489' KB/PBD @ 5521' KB. Tally out of hole & confirm tag depth.
- 8. Make bit & scraper trip to PBD with scraper spaced 3 jts above the bit. If needed, run bit only & cleanout with Global N2.
- 9. Consider pumping 15% Baker Petrolite acid ~5 drums through tubing & down to perfs, even if tbg does not come out scaled up.
- 10. TOOH, laying down tubing; to be sent for inspection/reconditioning.
- 11. Call & notify Bill Albert to inspect tubing. If unavailable contact Virgil Holly.
- 12. Replace the tubing with new SMLS FBNAU 2-7/8" with 2-7/8 SMA joint on bottom to \sim 5489' as before, CSN, one 3-1/2" blast joint, one jt tubing, TAC at \sim 5391' KB.
- 13. NDBOP, NUWH.
- 14. RIH with rods and new pump. Contact Tech Support for pump and rod details.
- 15. Long stroke pump to test for good pumping action.
- 16. Leave enough polished rod for operators to correctly space pump as required.

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- Sundry Number: 49255 API Well Number: 43037303630000 17. Notify the Area Production Supervisor Terry Lee at (435) 619-7237 that well is ready to return to production.
 - 18. RDMOL. Hook up appropriate chemical treatment.

RECEIVED: Mar. 27, 2014



	STATE OF UTAH		FORM 9			
ı	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MINI		5.LEASE DESIGNATION AND SERIAL NUMBER: 14-20-603-4032			
	RY NOTICES AND REPORTS O		6. IF INDIAN, ALLOTTEE OR TRIBE NAME: NAVAJO			
	oposals to drill new wells, significantly d reenter plugged wells, or to drill horizon n for such proposals.		7.UNIT OF CA AGREEMENT NAME: MCELMO CREEK			
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: MCELMO CR G-13			
2. NAME OF OPERATOR: RESOLUTE NATURAL RESOU	RCES		9. API NUMBER: 43037303630000			
3. ADDRESS OF OPERATOR: 1700 Lincoln Street, Suite	9. FIELD and POOL or WILDCAT: GREATER ANETH					
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0656 FNL 1999 FWL	COUNTY: SAN JUAN					
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: NENW Section: (STATE: UTAH					
CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
TYPE OF SUBMISSION		TYPE OF ACTION				
-	ACIDIZE [ALTER CASING	CASING REPAIR			
✓ NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME			
11/30/2014	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE			
SUBSEQUENT REPORT	DEEPEN [FRACTURE TREAT	NEW CONSTRUCTION			
Date of Work Completion:	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK			
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION			
SPUD REPORT Date of Spud:	<u></u>		TEMPORARY ABANDON			
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL				
	L TUBING REPAIR	UVENT OR FLARE	WATER DISPOSAL			
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION			
	WILDCAT WELL DETERMINATION	OTHER	OTHER: See Below			
Resolute Natural Re adding Ismay perfo	COMPLETED OPERATIONS. Clearly show all sources respectfully submits prations and HIT repair on the re the procedures and schem	this sundry as notice of above well. Attached				
			Date:			
			By: Dork Dunt			
NAME (PLEASE PRINT)	PHONE NUMBE	R TITLE				
Erin Joseph	303 573-4886	Sr. Regulatory Analyst				
SIGNATURE N/A		DATE 11/21/2014				

Sundry Number: 58117 API Well Number: 43037303630000



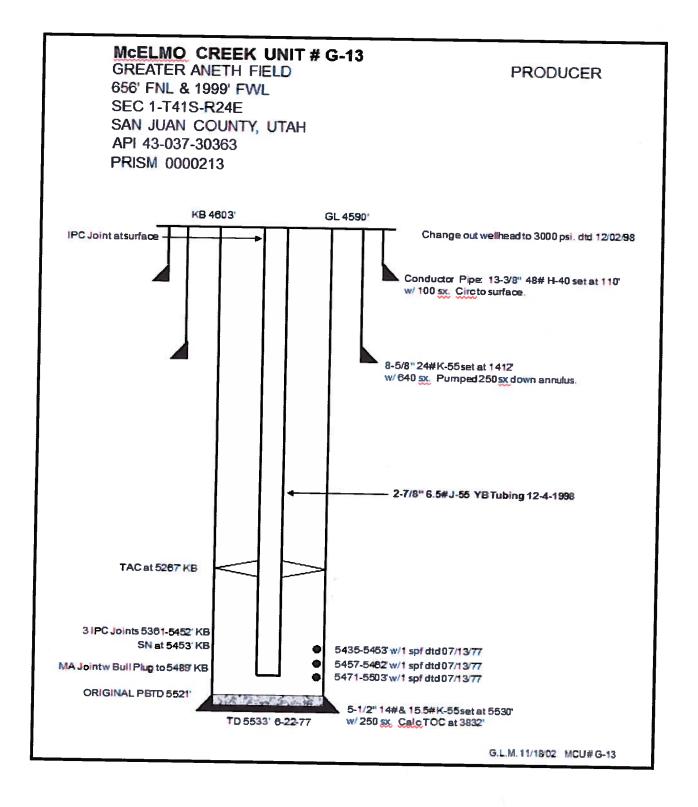
MCU G-13 Add Ismay Perforations & HIT Repair

Horsley Witten: YES

Procedure

- 1. MIRU WSU, LOTO,
- 2. Pressure test tubing to 1000 psig.
- 3. Kill well as necessary
- 4. POOH with rods and pump. Stand back rods in derrick. Call and notify Bill Albert (970) 371-9682 for inspection. If unavailable, contact Tech Support (Virgil Holly (435) 444-0020. Replace or re-run rods per inspection results. These D rods appear to be age 1992 or earlier.
- 5. NU BOPE & prepare to pull tubing.
- 6. Release the TAC @ 5267' KB. Install a packer. Pressure test BOPE.
- 7. Pick up extra joints, tag btm & check for fill; EOT @ 5489' KB/PBD @ 5521' KB. Tally out of hole & confirm tag depth.
- Make bit & scraper trip to PBD with scraper spaced 3 jts above the bit. If needed, run bit only & cleanout w/ Global N2. May need to pick up workstring pending condition of the tubing pulled.
 - 9. Consider pumping ~5 drums 15% Baker Petrolite acid through tubing & into perfs, even if tbg does not come out scaled up.
 - 10. TOOH, laying down tubing; to be sent for inspection/reconditioning. Tbg is YB, run in 1998.
 - 11. Call & notify Bill Albert to inspect tubing. If unavailable contact Virgil Holly.
 - 12. Plan to replace the tubing with new 2-7/8" SMLS FBNAU.
 - 13. Run test pkr & 5-1/2" RBP. Set RBP at ~5440' & drop sand on top.
 - 14. Set pkr at ~5420' & test RBP to 500 psi. POOH & LD packer.
 - 15. RU E-line and perforate Ismay intervals 5412-20' (8') and 5399-5405' (6') using 3-1/8" Slick Guns loaded 4 SPF. Reference log = Schlumberger 6/21/1977 GR-Neutron w/4590' GL, 4603' RKB.
 - 16. RIH with treating packer w/bypass & 2 jts tailpipe; set at pkr ~5357' w/TP to 5420'. Prepare to acidize with 3500 gal inhibited 28% HCl w/iron control.
 - 17. Open bypass & spot acid around the end of TP & up to top perf at 5399'. Close bypass.
 - 18. Put 500 psi on backside; Pump acid away at max rate possible, staying under 3500 psi TP. Monitor annulus pressure.
 - 19. Overdisplace past the end of TP with 20 bbls fresh water. Record ISIP, 5 min, 10 min, and 15 min SI pressures.
 - 20. Soak 2 hrs minimum; overnight if possible. RU to swab.
 - 21. Swab back the load fluid & determine the oil cut & approximate rate from new perfs 5399-5420'.
 - 22. Re-kill the well with brine & POOH w/treating packer & tailpipe.
 - 23. RIH, wash off & retrieve the RBP from ~ 5440'. POOH, laying down RBP & workstring.
 - 24. RIH w/2-7/8 SMA joint on bottom to ~5390', CSN, one 3-1/2" blast joint w/changeovers, one jt new 2-7/8 SMLS FBNAU tubing, TAC at ~ 5294' KB new 2-7/8" tubing to surface.
 - 25. ND BOP, NU wellhead. Change over for rods. Tech Support to provide rod & pump details.
 - 26. Run rods & new pump. Pump to be 1-1/2" or 1-3/4" depending on new perfs contribution.
 - 27. Long stroke the pump to check pump action.
 - 28. Leave enough polished rod for operators to correctly space the pump as required.
 - 29. Notify the Area Production Supervisor Terry Lee at (435) 619-7237 that well is ready to return to production.
- 30. RDMOL. Hook up appropriate chemical treatment.

Sundry Number: 58117 API Well Number: 43037303630000



Sundry Number: 62851 API Well Number: 43037303630000

	STATE OF UTAH		FORM 9
I	5.LEASE DESIGNATION AND SERIAL NUMBER: 14-20-603-4032		
SUNDR	6. IF INDIAN, ALLOTTEE OR TRIBE NAME: NAVAJO		
Do not use this form for pro current bottom-hole depth, I FOR PERMIT TO DRILL form	7.UNIT or CA AGREEMENT NAME: MCELMO CREEK		
1. TYPE OF WELL Oil Well	8. WELL NAME and NUMBER: MCELMO CR G-13		
2. NAME OF OPERATOR: RESOLUTE NATURAL RESOU	9. API NUMBER: 43037303630000		
3. ADDRESS OF OPERATOR: 1700 Lincoln Street, Suite 2	2800 , Denver, CO, 80203 4535	PHONE NUMBER: 303 534-4600 Ext	9. FIELD and POOL or WILDCAT: GREATER ANETH
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0656 FNL 1999 FWL			COUNTY: SAN JUAN
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: NENW Section: (HP, RANGE, MERIDIAN: 01 Township: 41.0S Range: 24.0E Meri	dian: S	STATE: UTAH
11. CHECI	K APPROPRIATE BOXES TO INDICA	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION		
	✓ ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
12/17/2014	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
DRILLING REPORT	TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL
Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
	WILDCAT WELL DETERMINATION	✓ OTHER	OTHER: Added Perfs to Ismay
Resolute Natural rethat the acidizing	completed operations. Clearly show esources respectfully subming and adding perfs to this work 7/2014 Attached are the join	ts this sundry as notice ell was completed on	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY June 03, 2015
NAME (PLEASE PRINT)	PHONE NUME		Julie 65, 2015
Erin Joseph	303 573-4886	Sr. Regulatory Analyst	
SIGNATURE N/A		DATE 4/23/2015	

Sundry	Number:	62851	ΔDT	We	-11	N	ำเท	nhe	2 Y	•	43	201	37	30.	36	300	00								
Sanary	Number	02031	711 1								10	, 0 3	<i>3</i>	<i>.</i>) veboit wailibei		Daily Operations	Contractor: TOPPS	Contractor: TOPPS	Rigs	Jobs Job Cat: Workover Start Date: 2014/11/18	9	Field Name: McElmo Cree County: San Juan	Gr Elev (ft):	Well Header APi: 4303730363
				16	5 14 5	12 12	; =	10	9	8 7	7 6		4 W	2	Start Date			XIS #: 0	Rig #: 03				Orig KB Elev (ft): 4,603.00 ree County: San Juan 1stProdDt: 1977/07/27 00:00		Sec: 1
				12/17/2014 6:30	12/15/2014 6:30	12/4/2014 6:30	12/3/2014 6:30	12/2/2014 7:30	12/1/2014 6:30	11/25/2014 6:30	11/24/2014 6:30	11/22/2014 6:30	11/20/2014 6:30	11/19/2014 6:30	11/18/2014 16:30						Job Typ: W/O Producing Well End Date: 2014/12/17		uan 177/07/77 00:00	ft): 4,603.00	
					.										End Date	,		KIB Start Date: 2	Rig Start Date: 2014/11/18				State/Prov: Utah	KB-Grd (ft):	TWN: 415
						2/4/2014 19:00 M	2/3/2014 16:30 PI	2/2/2014 17:00 0	1/26/2014 18:00	11/25/2014 18:00 11/25/2014 18:00 11/26/2014 18:00	1/22/2014 17:30 C 1/24/2014 19:00 F 1/25/2014 18:00 T	L/21/2014 17:30 T L/22/2014 17:30 C	./19/2014 16:00 K ./19/2014 19:00 N ./20/2014 17:30 K ./21/2014 17:30 Ti	R 18/2014 18-00 L		37 (·				7	
					12/15/2014 18:30 Change out load cell, rig down and move off. Have location cleaned. 13/15/2014 18:30 Change out load cell, rig down and move off. Have location cleaned.	12/4/2014 19:00 Move in and rig up. Bleed and kill well. Pull rods and pump. Kill well, nipple up bops and test.	12/3/2014 16:30 PU rods, seat pump. Pres test tbg @ 600 psi - good test. Hang on, Rig dn.	12/2/2014 17:00 0 psi on well. Unset pkr, lay dn 2-7/8" wrk/strg. PU BHA and PU 2-7/8" FBNAU. ND BOP, set TAC, land B-1 flange, CO to rods.	12/1/2014 18:00 Chk pres, 680 psi on the Flow back 190 bbls PW, gas and 65% oil. Sent dn flowline overright.		11/24/2014 19:00 PU 6 jnts, NU swivel. Clean out dn to PBTD @ 5521', circ clean, ND swivel. TOOH w/ bit. TBIH w/ RBP and set RBP @ 5430'.	11/22/2014 17:30 Chk pres, TOOH and lay dn WP. TBIH with overshot w/ 2-7/8" grapple, latch onto fish. TOOH, lay fish dn. TIH w/ collars and lay collars dn. PU bit. TIH w/ 162 ints.	11/20/2014 17:30 Lay dn 176 jnts. PU bit and scraper, w/ 168 - 2-7/8" wrk/strg. 11/21/2014 17:30 TOOH w/ 8it P/i 2 WP / college TIH w/ the tag 8 circ clean mill over fish do to 5/05! circ clean mill over fish do to 5/05!	11/19/2014 19:00 N/u swivel & try to unset TAC, still stuck, N/dn swivel, R/u Cutter's Wire line, TiH w/ free point, tbg/s free dn to 5477' & tag fill, POOH & TiH & chemical shot @ 5448', POOH, TOOH w/ tbg	11/18/2014 18:00 Lat dn 79 7/8" D rods. 136 3/4" D rods. C/o to the N/u ROP TAC is stuck tried to unser TAC no luck	Rig move, rig up, pres test tbg @ 1160 psi - good test. Chk pump action, good pump action. Hang back on and turn unit back on. Monitor by Virgil H. Decided to lay dn rods. unseat pump, and hot oil tbg.	Road rig to loc and park rig.	Cimman		Rig end date: 2014/12/17	Objective: Job Scope includes: MIRU WSU, PT tubing, pull and inspect rods. NU BOP and test. PDOH with tbg, clean out to PBD. Set RBP and perforate ismay (14' total). Acidize and swab test the ismay, pull RBP. TIH with replacement tbg, pump and rods.			Reg Spud Dt/Tm: 1977/06/03 00:00	RGE: 24E

Sundry Number: 63247 API Well Number: 43037303630000

		1		ST RTMEN ION O	T OF N		L RES		_				(hi	ghlight EASE DI	Change SIGNAT	es) ION AN	ID SE	F(ORN BER		
WEL	L COM	DI E1	FION	OPI	PEC()MDI	FTIC	N P	EPOE	TANI	2106		6. 1	INDIAN	, ALLOT		-	BE NAME			
1a. TYPE OF WELL			N. 10								J LUG			NAVA		MENT	NAM	<u> </u>			
		й	VELL [GAS WELL		DRY	Ц	ОТН	ER			7. UNIT OF CA AGREEMENT NAME MCELMO CREEK								
b. TYPE OF WORK	HORIZ.	₽	EEP-]	RE: ENTRY		DIFF. RESVR.		отн	ER Perf	and Stir	mulata	8. WELL NAME and NUMBER: MCU G-13								
2. NAME OF OPERA		Resour	ces											PI NUME 43037	BER: 73036	3					
3. ADDRESS OF OPERATOR: 1700 Lincoln St #2800 CITY Denver STATE CO ZIP 80203 PHONE NUMBER: (303) 534-4600													10 FIELD AND POOL, OR WILDCAT GREATER ANETH								
4. LOCATION OF WAT SURFACE:	658 FNL	and 1							lauj	Line	(S			OTR/OTI MERIDIA ENW				HIP, RANG			
AT TOTAL DEPT	AT TOTAL DEPTH:													12. COUNTY 13. STATE						AH	
14. DATE SPUDDED: 6/3/1977 15. DATE T.D. REACHED: 16 DATE COMPLETED: 17. ELEVATIONS (DF, RI 12/17/2014 18 ABANDONED □ READY TO PRODUCE ☑ 17. ELEVATIONS (DF, RI 12/17/2014													RKB,	NO. 2 9000 3000000							
18. TOTAL DEPTH:	MD TVD			19. PLUG					20. IF N	MULTIPLE C	OMPLETIONS	S, HOW M	IANY? *		PTH BRID	IGE :	MD TVD	5,430			
22. TYPE ELECTRIC	AND OTHER	R MECHAI	NICAL LO	OGS RUN (Submit co	opy of eacl	h)			WAS DST	L CORED? RUN? NAL SURVE	r?	NO NO NO	<u>7</u>	YES YES YES	(Submi	it analysis) it report) it copy)			
24. CASING AND LI	NER RECORI	D (Report	all string	s set in w	rell)																
HOLE SIZE	SIZE/GRA	ADE	WEIGHT	Γ (#/ft.)	тор	(MD)	вотто	M (MD)		EMENTER PTH	YPE & ACKS	SLUI VOLUM		CEME	MENT TOP **		AMOUNT	r PUL	LED		
17 1/2	13 3/8 F	1-40	48			0	1	10		100SX						7. 353					
12 1/4		<-55	24			0	-	112		640 SX 250SX											
8 3/4	5 1/2	<-55	15.	5#)	5,	530							832						
						3															
25. TUBING RECOR			1										E-records				_		-10-		
2 7/8	5.0	1 (11/2)	PACK	(ER SET (I	MD)	SIZE		DEPTH	SET (MD)	PACKER	R SET (MD)	,	SIZE	- -	EPTH SI	ET (MD	+	PACKER S	SET (MD)	
26. PRODUCING IN									1	27. PERFOR	RATION REC	ORD					_		-		
FORMATION	NAME	TOP	(MD)	вотто	M (MD)	TOP	(TVD)	вотто	M (TVD)	INTERVA	L (Top/Bot - N	AD)	SIZE	NO. HOL	.ES	PER	FORA	TION STA	TUS		
(A) LISB		5,3	399	5,4	105					5,399	5,4	418		56	Ор	en 🗸] s	queezed			
(B) LIBC		5,4	410	5,4	418			1000000				+0.11=20.VQ4			Ор	en [] s	queezed			
(C)											4 10 115				Ор	en [] s	queezed			
(D)															Ор	en [s	queezed			
28. ACID, FRACTUR	E, TREATME	NT, CEME	NT SQUE	EE ZE , ETC	; .				2420												
WAS WELL H	YDRAULICALI	LY FRACT	URED?	YES	NO		IF YES	DATE F	RACTURE	D:											
DEPTH IN	ITERVAL								AMOU	INT AND TY	PE OF MATE	RIAL									
5399-5418			PUN	IPED	3500	GALS	OF A	CID 28	%HCI												
								1 110 - 1		9											
																				_	
	ACHMENTS: RICAL/MECHA Y NOTICE FO	NICAL LO		CEMENT	VERIFICA	ATION	=	GEOLOGI	C REPORT	믈	OST REPORT		DIRECT	IONAL S	URVEY	30. W	ELL S	STATUS:			

(CONTINUED ON BACK)

Sundry Number: 63247 API Well Number: 43037303630000

31. INITIAL PRO	DUCTION			INT	TERVAL A (As sho	wn in Item #26)						
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTE	D:	TEST PRODUCTION RATES: →	N OIL - BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:		
CHOKE SIZE:	TBG, PRESS.	CSG. PRESS	API GRAVITY	BTU - GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	ON OIL - BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS		
	-	Auto		INT	ERVAL B (As sho	wn in item #26)	- <u>-</u> -L					
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTER	D:	TEST PRODUCTION RATES: →	N OIL - BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:		
CHOKE SIZE:	CHOKE SIZE: TBG. PRESS, CSG. PRESS. API GRAVITY			BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	OIL - BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS:		
				INT	ERVAL C (As sho	wn in Item #26)		artic.	· ·			
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTER	D;	TEST PRODUCTION RATES: →	N OIL - BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:		
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU - GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	N OIL - BBL:	GAS MCF:	WATER - BBL:	INTERVAL STATUS:		
				INT	ERVAL D (As sho	wn in item #26)						
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTED	D;	TEST PRODUCTION RATES: →	N OIL - BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:		
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU - GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	N OIL – BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS:		
32. DISPOSITIO	N OF GAS (Sold	Used for Fuel,	Vented, Etc.)	5								
33. SUMMARY	F POROUS ZOI	IES (Include Aq	uifers):				34. FORMATION	(Log) MARKERS:	***			
Show all importar cushlon used, time	t zones of porosi e tool open, flow	ty and contents thing and shut-in pr	nereof: Cored interval essures and recover	ls and all drill-stem ies.	tests, including de	oth interval tested,						
Formatio	n	Top (MD)	Bottom (MD)	Descript	tions, Contents, etc			Name		Top (Measured Depth)		
UPPER IS	_	,270 ,409					,	**				
GOTHIC	5	,422										
DC1C	6	,471										
DC11B		5,514										
35. ADDITIONAL	REMARKS (Inc	ude plugging pr	rocedure)						<u> </u>			
BRIDGE P	LUG SET	@ 5 430, F	ERF UPPER	R ISMAY 53	99-5418 56	HOLES, AC	IDIZE, RET	URN TO PR	ODUCTION	I		
36. I hereby cert	fy that the foreg	oing and attach	ed information is co	omplete and corre	ct as determined i	rom all available rec	ords.					
NAME (PLEASE	PRINT Erin	K Joseph				TITLE Sr R	egulatory A	nalyst				
SIGNATURE	Min	1 b81	DL			DATE 5/12	/2015			-		
This report mu	st be submitt	ed within 30	days of									

- completing or plugging a new well
- drilling horizontal laterals from an existing well bore
- recompleting to a different producing formation
- reentering a previously plugged and abandoned well
- significantly deepening an existing well bore below the previous bottom-hole depth
- drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

** ITEM 24: Cement Top - Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

Send to:

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210

Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

Fax: 801-359-3940

^{*} ITEM 20: Show the number of completions if production is measured separately from two or more formations.